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Date: July 2, 1945

For release: Before July 13, 1945

WIRE RECORDER LICENSEE CONFERENCE

Special to Oscar Lunde, Retailing-Home Furnishings

Demonstrations of a number of recent developments in wire recording are expected to highlight a special conference of all Armour Magnetic Wire Sound Recorder licensees on July 13 at the Book-Cadillac Hotel in Detroit, Mich.

Meetings will be held under the auspices of Illinois Tech's Armour Research Foundation which is carrying on the fundamental research in wire recording as a part of its service to licensees. Attendance will be limited to licensees.

One of the motivating forces behind the conference is the fact that prospects of the recorder reaching the market earlier than previously expected have brightened considerably since the last conference, said Dr. Jesse E. Hobson, director of the Research Foundation. The realization of such hopes will, of course, largely depend upon the progress of the war in the East and the release of materials by the War Production Board.

Chief amon the demonstrations which will be made at this conference will be a showing of a new combination erase, recording, and reproducing head which can be produced at an extremely low cost.

more

FIRST ADD WIRE RECORDER LICENSEE CONFERENCE

Lucius A. Crowell, president of the Wire Recorder Development Corporation which has charge of the licensing program, recently announced that 18 or 20 new licensing agreements are pending at the present time in addition to those manufacturers who have previously been granted licenses.

30—30—30

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 3, 1945 6-45-14

For Release: Thursday, July 5

SUMMER TERM

Students registered for summer courses at Illinois Institute of Technology returned to classes today (Thursday, July 5) to begin the third summer of year-round study since the wartime educational calendar was inaugurated in 1943.

Both Navy V-12 and civilian students enrolled in the Institute's college of engineering completed registration earlier this week. Classes in the six engineering departments, mechanical engineering, electrical engineering, chemical engineering, civil engineering, industrial engineering and fire protection engineering, as well as in the department of architecture, resumed this morning on the south campus at 3300 Federal Street.

Courses in these departments will run for a 16-week period, with the fall semester scheduled to begin on November 1. At this time the establishment of a Naval R.O.T.C. unit, as well as the return of a large number of veterans under the G.I. Bill of Rights, is expected to return the total enrollment to near peacetime numbers.

The Institute of Arts and Sciences, largely located on the Institute's west campus at 1951 West Madison Street, today instituted an

-m o r e-

FIRST ADD SUMMER TERM 6-45-14

abbreviated eight-week term preparatory to returning to a normal two-semester year next fall. Current classes will continue until August 31, with the regular 16-week semester scheduled to begin on September 13.

Simultaneously, evening classes in engineering will be conducted on the south campus, meeting from July 5 to August 29. Approximately 27 undergraduate courses in eight fields of study will be offered in addition to five graduate courses, with 21 evening graduate courses tentatively scheduled to be offered during the autumn term starting September 24.

At present the Institute is also offering, on a tuition basis, a number of courses which were previously sponsored by the government's Engineering, Science and Management War Training program which was discontinued on June 30. This course was begun early in June and will continue until September 18.

30-30-30-30-30

Date: July 3, 1945

For release: At will

SUPPLE

Professor Lee Francis Supple will sail for Europe early in July to fill his new post in the American university in England. He is taking a leave of absence from Illinois Institute of Technology where he is professor of organic chemistry.

As a staff member of the chemistry department, he will instruct army personnel in chemistry under the government plan to give overseas men an opportunity to take refresher courses and gain college credit before returning to the United States. He plans to remain in England until September, 1946.

After studying at the University of Michigan, Prof. Supple came to Illinois Tech where he has completed more than 35 years of service. He makes his home in Highland Park at 2181 Lakeside place.

30—30—30—30

Date: July 3, 1945

For release: At will

HENDRICKS

Special to the South Met Section

Dr. Walter Hendricks will sail for Europe early in July to fill his new post in the American university in France. He is taking leave of absence from Illinois Institute of Technology where he has been chairman of the department of language and literature.

In Europe he will instruct army personnel in English under the government plan to give overseas men an opportunity to take refresher courses and gain college credit before returning to the United States. He plans on remaining in Europe until February, 1946.

A staff member at Illinois Tech since 1922, Dr. Hendricks has his master's degree from the University of C icago and his doctorate from Northwestern university. His home is 1155 East 56th street.

30—30—30

Date: July 5, 1945

For release: Sunday, July 8, 1945

NAVAL SCIENCE BUILDING

Special to the Chicago Sunday Tribune

Shown above is an architect's drawing of the #300,000 Naval Science Building at Illinois Institute of Technology, construction of which is expected to begin this week. The first unit to be undertaken since the recent announcement of a $13,200,000 campus development project at Illinois Tech, this building will house the new Naval Reserve Officers Training Corps which will be activated on November 1.

30---30---30

Date: July 3, 1945

For release: Sunday, July 8, 1945

CIVIL SCIENCE BUILDING

Special to the Chicago Sunday Tribune

Those above is an architect's drawing of the [illegible],000 Naval Science Building at Illinois Institute of Technology, construction of which is expected to begin this week. The first unit to be undertaken since the recent announcement of a [illegible],000 campus development project at Illinois Tech, this building will house the new Naval Reserve Officers Training Corps which will be activated on November 1.

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Date: July 5, 1945

For release: Sunday, July 8, 1945

NAVAL SCIENCE BUILDING

Special to the Chicago Times

To meet the needs of a new Naval Reserve Officers Training Corps at Illinois Institute of Technology, construction will begin next week on a $300,000 Naval Science Building between State and Dearborn at 32nd street, the Institute's south campus. This building will be the first to be erected since the recently announced $13,200,000 campus development plan was adapted.

30—30—30

Date: July 5, 1947

For release: Sunday, July 6, 1947

NAVAL SCIENCE BUILDING

Special to the Chicago Times

To meet the needs of a new Naval Reserve Officers Training Corps at Illinois Institute of Technology, construction will begin next week on a $200,000 Naval Science Building between State and Dearborn at 32nd street, the Institute's south campus. This building will be the first to be erected since the recently announced $15,000,000 campus development plan was adopted.

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Date: July 5, 1945

For release: Sunday, July 8, 1945

NAVAL SCIENCE BUILDING

Special to the Chicago Sun

Construction on the first unit to be undertaken since the recent adaption of a $13,200,000 campus development program at Illinois Institute of Technology will begin this week on the Institute's south campus. A $300,000 Naval Science Building, it will house the new Naval Reserve Officers Training Corps when completed.

30—30—30

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 6, 1945 745-1

For release: Sunday, July 8, 1945

NAVY BUILDING

Construction is expected to start this week on the $300,000 Naval Science Building at Illinois Institute of Technology, President Henry T. Heald announced today. This is the first building to be started by the Institute since a $13,200,000 campus development program was announced by Dr. Heald recently.

The two story structure, one block in length, will occupy a site extending from the southwest corner of 32nd and State streets to the southeast corner of 32nd and Dearborn streets.

The Dahl-Stedman company, 11 South LaSalle street, is the contractor. The building is to be ready for occupancy about Feb. 1, 1945. Ludwig Mies van der Rohe, professor of architecture at Illinois Tech and director of the Institute's architectural curriculum, has designed the building. The firm of Holabird and Root, 333 North Michigan avenue, is serving as associate architect.

Priority for the construction of this building was made possible by its use for housing of the new Naval Reserve Officers Training Corps at IIT. Visualized as a post-war unit of approximately 300 men, the NROTC will be activated at Illinois Tech on Nov. 1, 1945, using existing facilities until the new building is completed.

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FIRST ADD NAVY BUILDING

During the term which started last week, some portions of the NROTC curriculum were started for members of Illinois Tech's Navy V-12 unit. It is expected that most of the men remaining in the V-12 unit in November, with the exception of 6th, 7th and 8th term men, will be transferred over to the NROTC courses.

All equipment for the new building with the exception of usual classroom materials will be furnished by the Navy. The amount of equipment and its specifications are restricted at the present time.

Overall dimensions of the building show it to be 216 feet long by 72 feet wide by 27 feet high.

It will contain 10 classrooms for teaching of Navy classes, an ordnance laboratory, eight suites of offices, three storage rooms, and a full regulation rifle range in the basement.

30---30---30

Date: July 9, 1945

For Release: Tuesday PM's, July 10

PUBLIC ADMINISTRATION

"Retiring Veterans and Public Service" will be the topic of the panel discussion to be given at the meeting of the Chicago chapter of the American Society for Public Administration at 7:45 p.m. tonight (July 10) in the Morrison hotel.

William Spencer, regional director of the War Manpower Commission, will lead the discussion. Speakers will be: L. R. Benston, American Legion Rehabilitation; J. A. Connor, director of Civil Service Commission; H. P. Dutton, chairman of industrial engineering at Illinois Institute of Technology; C. E. Hostettler, U. S. Veterans Administration; D. D. Sligel, professor of psychology at the University of Chicago; and C. E. Thorney, executive director of the Veterans Information Center.

30-30-30-30-30

[illegible]

[illegible]

[illegible]

Date: July 9, 1945

For Release: At Will

NEIGHBORS

Exclusive to South Met Section

The weekly gifts that arrive for the navy V-12 students living in Quarters #5 at Illinois Institute of Technology prove again the friendliness of south-side Chicagoans to out-of-town servicemen. A symbol of another era, the thought behind these gifts remains as part of the gracious living that once predominated on S. Michigan av.

The sailors who live in Quarters #5, 3222 S. Michigan av. have found in Mrs. John Jay Abbott, 3224 S. Michigan, a good neighbor, one who was ready to say "Welcome", when they arrived in the former mansion that was to be their home while they studied engineering at Illinois Tech.

Late one afternoon candy arrived at the quarters, chocolate candy and more than enough for each of the 36 boys. It made them feel at home, maybe a little less homesick. It was a kind gesture from a resident to new neighbors.

As weeks passed, the apprentice seamen realized the first present was more than a gesture, it was the beginning of a warm friendship. That was two years ago and Mrs. Abbott has never forgotten the boys next door.

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Date: June 9, 1948

For Release: At will

STATEMENT

Relative to Dwight Eat Section

The search with that article for the very first atomic light, in Germany at the Kaiser Institute of Technology, which lights the circumference of multi-mile diameter, by [illegible], [illegible], a small in another one, the through using [illegible] research in art of the [illegible] that some [illegible] instrument on [illegible].

The science was then in [illegible], said [illegible], [illegible] [illegible] [illegible]

FIRST ADD NEIGHBORS

Understanding young men's taste for chocolate cake, she sends half a dozen at a time to insure a large wedge for each sailor. When she provides popcorn for the boys to munch while studying, she sends a couple of three gallon cans. She chooses potato chips in the same quantities.

Holidays mean special treats, extra good and extra large. Enormous baskets of fruit, candy, nuts and cookies found their way to Quarters #5 at Thanksgiving. In addition to the baskets at Christmas time, there was a large Christmas wreath to kindle the holiday spirit before the boys started their leaves.

When Salty, the quarter's mascot disappeared a few weeks ago, Mrs. Abbott offered a reward for its return, an amount several times more than the actual worth of the dog. But she knew how much Salty meant to the sailors because she had become attached to him herself.

This Spring the boys thought something should be done about the lawn. While they made plans, grass seed arrived and with it permission to use the Abbott garden tools. The rubber shortage made it impossible for Mrs. Abbott to buy them a garden hose so she lends them hers with a sprinkler attached.

Spring 1945 was not the first season she watched a garden grow at 3222 S. Michigan. As a child she lived in the stately red brick colonial house that is her present home. Her father gave her the house next door, now Quarters #5, as a wedding present.

She was married in that house and now she is seeing to it that 36 navy men are happy in the house that gave her many rich memories.

The V-12 students have sent Mrs. Abbott roses over her protests, but they feel it is a small thank you for her kindness that they will take with them to the Pacific when their training is over.

30-30-30-30-30

Interestingly enough, such a tube for a complete size, can [illegible] half a dozen of a case to house a large number for each unit. This has [illegible] advantage for the [illegible] conditions, [illegible] could [illegible] [illegible] cases. The [illegible] [illegible] in the same [illegible].

[illegible] [illegible] [illegible] good [illegible] Lines.

[illegible] [illegible] [illegible] [

Date: July 9, 1945

For Release: At Will

NEIGHBORS

Exclusive to South Met Section

The weekly gifts that arrive for the navy V-12 students living in Quarters #5 at Illinois Institute of Technology prove again the friendliness of south-side Chicagoans to out-of-town servicemen. A symbol of another era, the thought behind these gifts remains as part of the gracious living that once predominated on S. Michigan av.

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Late one afternoon candy arrived at the quarters, chocolate candy and more than enough for each of the 36 boys. It made them feel at home, maybe a little less homesick. It was a kind gesture from a resident to new neighbors.

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Date: July 9, 1945

For Release: At Will

[illegible]

Exclusive to Food Net Section

The weekly gifts that arrive for the navy V-12 [illegible] living in Quarters #5 at Illinois Institute of Technology, [illegible] the [illegible] of South-Side Chicago [illegible] in [illegible] servicemen. A symbol of [illegible], the thought [illegible] remains as part of the [illegible] living that [illegible] dominated on S. Michigan [illegible].

The [illegible] in Quarters #3, [illegible] S. Michigan [illegible] found in Mrs. [illegible] Abbott, [illegible] S. Michigan, a [illegible], [illegible] to [illegible]; [illegible] in the [illegible] [illegible] that [illegible] to be [illegible] at Illinois Tech.

Late one afternoon [illegible] arrived at the quarters, [illegible] [illegible] [illegible] [illegible]. It made them feel at home, [illegible] [illegible] [illegible]. [illegible] a [illegible] [illegible] from a [illegible] to [illegible].

As [illegible] passed, the [illegible] [illegible] realized the first [illegible] [illegible] [illegible] [illegible], [illegible] [illegible] [illegible] of a [illegible] friendship. [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] the [illegible] [illegible] [illegible].

-o-o-o-

FIRST ADD NEIGHBORS

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30-30-30-30-30

Abandoning [illegible] tables for [illegible], the young [illegible] a [illegible] a large [illegible] silver. [illegible] possible for the [illegible] to [illegible] with [illegible], [illegible] a couple of [illegible] came. [illegible] in the [illegible] in [illegible].

Nothing [illegible] trivial [illegible], [illegible] and extra large.

Promptly [illegible] of [illegible], [illegible] cobbles found [illegible] to [illegible] it at [illegible]. In addition to the [illegible] [illegible] there was a large Christmas wreath to [illegible] the building [illegible] on the door [illegible] their hearts.

The [illegible], the [illegible] almost [illegible] a few weeks [illegible], [illegible] had [illegible] for the [illegible], [illegible] several times [illegible] the actual [illegible] of the [illegible]. But she [illegible] [illegible] [illegible] to the sailors [illegible] [illegible] a [illegible] to [illegible].

[illegible] the [illegible] something [illegible] to [illegible] about the [illegible]. While [illegible] [illegible] and [illegible] [illegible], [illegible] to see the [illegible] about [illegible] [illegible]. The [illegible] [illegible] [illegible] impossible for [illegible] about to [illegible] [illegible] [illegible] [illegible] with a [illegible] [illegible].

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] at [illegible] [illegible]. [illegible] a child [illegible] [illegible] in the [illegible] red [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Date: July 10, 1945

For release: On receipt

NETWORK CALCULATOR

Special to Dale Harrison

When the Allis-Chalmers Manufacturing company of Milwaukee had a week of time that they had purchase to use Illinois Tech's new $90,000 A-C network calculator they didn't use those expensive minutes for solving any problems. Instead they brought groups of their engineers and technical men from plants as far away as Pittsburgh, Pa., and let them investigate the machine and see how it actually worked.

30--30--30

Date: July 10, 1941

For release: Immediate

Contact: [illegible]

Special to Iowa Dailies.

Iowa City, Ia.--Iowa's [illegible] [illegible] of [illegible] are a good of this year but they are [illegible] in the Illinois [illegible] June 1 [illegible] -- between [illegible]. They [illegible] the [illegible] [illegible] for [illegible] [illegible]. Dated [illegible] [illegible] of [illegible] [illegible] [illegible]

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 10, 1945 745-2

For release: On receipt.

HENDRICKS AND SUPPLE

Two professors from Illinois Institute of Technology are taking a leave of absence with the beginning of the new term on July 5 and sailing immediately to instruct in the GI universities now being set up in Europe.

Dr. Walter Hendricks, professor of English and chairman of the department of language and literature goes to the American university in France where he will instruct army personnel in English.

His colleague, Lee Francis Supple, professor of organic chemistry, will be at the university in England on the staff of the chemistry department.

Supple will continue with the army work until September, 1946, while Dr. Hendricks will return to the Illinois Tech staff in February of the same year.

Also on the European trek is Harry E. Heisler, who served as financial administrative assistant of Illinois Tech's ESMWT courses. He will set up non-college trade courses in the field of accountancy for GI's in France.

Purpose of the two universities which the U.S. government is setting up abroad is to give men still stationed in Europe a chance to take refresher courses and gain college credit before their return home.

more

FIRST ADD HENDRICKS AND SUPPLE

Dr. Hendricks has his master's degree from the University of Chicago and the doctorate from Northwestern university. He has been on the staff of Illinois Tech since 1922.

Supple came to the Institute in 1909 after having studied at the University of Michigan.

30--30--30

Date: July 11, 1945

For release: At will

ELECTRON MICROSCOPE

Exclusive to Carl Guldager

Installation of a new electron microscope at the Armour Research Foundation of Illinois Institute of Technology recently means that two of the devices are now in use at Illinois Tech. The Institute's physics department had the first such apparatus in the Chicago area. The new microscope at the Foundation will be under the direction of Dr. Walter C. McCrone.

30—30—30

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 11, 1945

Note to Desks

This ground-breaking ceremony for the new Naval Science Building will take place Friday morning at about 11:15 a.m. between State and Dearborn on 32nd street. There may be some good shots (steam shovel starting work, sailors using shovels, etc.) if you care to send a photographer to cover.

30--30--30

"YOUR STAFF CORRESPONDENT AT ILLINOIS INSTITUTE OF TECHNOLOGY"
VICtory 7200 CHICAGO 16 3329 Federal

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 11, 1945 745-3

For release: Friday, July 13, 1945 PM's

GROUND BREAKING CEREMONY

Several hundred members of the student body and faculty at Illinois Institute of Technology gathered this morning (July 13) to watch a young apprentice seaman enrolled in the Navy V-12 program break ground for the $300,000 Naval Science Building.

Marking the first actual step since the recent announcement of a $10,000,000 campus development program at Illinois Tech, the building will house a Naval Reserve Officer Training Corps on its completion about February 1 of next year. The N.R.O.T.C. unit, which will be established on the campus on November 1, 1945, will use existing facilities until that time.

Led by the Navy V-12 band, the entire navy unit and student body marched in a group from the Institute's Main Building at 3300 Federal Street to the site of the Naval Science Building between State and Dearborn on 32nd street shortly after 11 o'clock this morning.

Dr. Henry T. Heald, president of the Institute, and Lt. Royal F. Sessions, commanding officer of the V-12 unit, spoke briefly to open the program.

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FIRST ADD GROUND BREAKING CEREMONY

Dr. Heald announced that he hoped to see work begin "very soon" on two other new structures--a $350,000 Humanities Building and a $600,000 Metallurgy and Chemical Engineering Building.

The first actual ground was removed by A/S Warren S. Witus, of Detroit, Michigan, a first semester freshman in the Navy program who, from point of academic standing, is the youngest member of the unit. He will be the last of the present group to graduate.

Following the playing of the "Star Spangled Banner" by the Navy band, the audience returned to classwork.

30--30--30

Date: July 13, 1945

For release: On receipt

GROUND BREAKING CEREMONY

Special to the Free Press

CHICAGO, ILL. - A/S Warren S. Witus of 18440 Fairfield, Detoit, was chosen to remove the first spadeful of dirt Friday at an official ground-breaking ceremony which marked the first step since the recently announcement of a $10,000,000 campus development program at Illinois Institute of Technology.

The building to be erected, a $300,000 Naval Science structure, will house a Naval Reserve Officer Training Corps on its completion about February 1 of next year. The N.R.O.T.C. unit will be established on the Illinois Tech campus November 1, 1945, and will use existing facilities until the building is ready for use.

Preceding the actual ground-breaking, the entire student body and faculty marched to the site of the new building behind the Navy V-12 band. Dr. Henry T. Heald, president of the Institute, and Lt. Royal F. Sessions, commanding officer of the V-12 unit, spoke briefly.

Following this, Witus who is a first semester freshman enrolled in the V-12 unit, broke the ground to complete the ceremonies.

The youngest member of the Navy program from point of academic standing, Witus will automatically transfer into the R.O.T.C. unit at the beginning of next term and thus will be the last member of the present group to graduate from the Institute.

more

[illegible] July 13, 1961

For release: On receipt

Canada Branch, Montreal

[illegible]

[illegible]

[illegible]

[illegible] to the Tech Times

Montreal, Que. - Mr. Harry L. Shaw of Lewis Building, Montreal, has [illegible] on behalf of the Canadian [illegible] company [illegible] with [illegible] the [illegible] of [illegible] $10,000,000 [illegible] Institute of Technology.

The building is to contain, in [illegible] level [illegible] will house a [illegible] [illegible] on its [illegible] [illegible] of [illegible]. The [illegible], which will be [illegible] on [illegible] [illegible] [illegible] 1, 1962, and the [illegible] [illegible] will be [illegible] in [illegible] [illegible].

[illegible] the [illegible] [illegible] the [illegible] [illegible] the [illegible] [illegible] [illegible]

FIRST ADD GROUND BREAKING CEREMONY

A graduate of Central high school, Witus is the son of Mr. and Mrs. Morris Witus of Detroit.

30--30--30

Date: July 13, 1945

For release: On receipt

GROUND BREAKING CEREMONY

Special to the Times

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A graduate of Central high school, Witus is the son of Mr. and Mrs. Morris Witus of Detroit.

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Date: July 16, 1945

For Release: At Will

TRACK

Special to the Spectator

CHICAGO, ILLINOIS -- Richard B. Papps, son of Mr. and Mrs. Robert T. Milson of 28140 Groesbeck Hwy., Roseville, Michigan, was recently awarded a major letter in track at the Illinois Institute of Technology.

Papps, who is a 1942 graduate of Roseville high school and a member of the Navy V-12 unit stationed at Illinois Tech, was prominent in PhiKappa Phi and boxing.

-3030-3 -3 - -3[illegible]-3[illegible]-

Date: July 16, 1945

For Release: At Will

TRACK

Special to the Dispatch

CHICAGO, ILLINOIS -- Paul R. Finger, son of Mr. and Mrs. Glenn E. Finger of 1396 Simpson Street, St. Paul, Minnesota, was recently awarded a major letter in track at the Illinois Institute of Technology.

Finger, who is a 1944 graduate of Murray high school, is a member of the Navy V-12 unit stationed at Illinois Tech and a junior in electrical engineering .

-30-30-30-30-30-30-

Letter dated July 16, 1943

For Release: In full

None

Special to the Dispatch

[illegible], ILLINOIS -- [illegible], Director of [illegible] [illegible] [illegible]

Date: July 16, 1945

For Release: At Will

TRACK

Special to the Pioneer Press

CHICAGO, ILLINOIS -- Paul R. Finger, son of Mr. and Mrs. Glenn E. Finger of 1396 Simpson Street, St. Paul Minnesota, was recently awarded a major letter in track at the Illinois Institute of Technology.

Finger, who is a 1944 graduate of Murray high, is a member of the NavyV-12 unit stationed at Illinois Tech and a junior in electrical engineering.

-30-30-30-30-30-30-30-

Salem Jan 14, 1861

For Gideon W. Ely

DEAR

[illegible] [illegible]

[illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [

Date: July 16, 1945

For Release: At Will

TRACK

Special to the Kokomo Tribune

CHICAGO, ILLINOIS -- Norman V. Hankins, son of Mr. and Mrs. Clarence E. Hankins, of Kokomo, Indiana, was recently awarded a major letter in track at the Illinois Institute of Technology.

Hankins, who is a member of the Navy V-12 unit stationed at Illinois Tech, is a senior in mechanical engineering and a 1941 graduate of Kokomo high school.

Hankins was elected co-captain of the 1945 Techawk track squad and was the only major letterman to return from last season's squad.

-30-30-30-30 30-30-

Dated June 19, 1918

For Release at will

None

Printed in the Income Tax Ruling

Income Tax Ruling - Section 5, Revenue Act of 1918.

Gain derived by foreign or domestic corporation, partnership, association or other business trust from the disposal of shares of stock in domestic corporations.

Ruling 41 - Section 5 of the Revenue Act of 1918 provides, in a manner, that a foreign or domestic corporation, partnership, association or other business trust is taxable upon gains derived from the disposal of shares of stock in domestic corporations.

Ruling 42 - Section 5 of the Revenue Act of 1918 provides that a foreign or domestic corporation, partnership, association or other business trust is taxable upon gains derived from the disposal of shares of stock in foreign corporations.

-Commissioner's Ruling-

Date: July 16, 1945

For Release: At Will

TRACK

Special to the Hollandale News

CHICAGO, ILLINOIS — John A. Hammack, son of Mrs. Mariena E. Hammack of Hollandale, Mississippi, was recently awarded a major letter in track at the Illinois Institute of Technology.

Hammack, who is a member of the Navy V-12 unit stationed at Illinois Tech, is a senior in chemical engineering and a 1943 graduate of Hollandale high school.

-30-30-30-30-30-30-30-30-30-

Date: July 16, 19[illegible]

For Release: At Will

Track

Special to the Collinsville Dam

[illegible], ILLINOIS -- [illegible] of [illegible]

[illegible] of [illegible], [illegible], was [illegible] a [illegible] letter

in [illegible] at the Illinois Institute of Technology.

[illegible], who is a member of the [illegible] V-12 unit

stationed at Illinois Tech, is a senior in [illegible] and a [illegible] graduate

of Collinsville high school.

-[illegible]-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the 'yers Publications

David N. Afton of 5019 Winthrop Avenue has been awarded a varsity letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

A 1944 graduate of Senn high school, Afton wa enrolled as a sophomore in chemistry at Illinois Tech before leaving for boot training at Great Lakes Naval Training Center last month.

Afton won six of eight singles matches and four of seven doubles matches during the spring season.

-30-30-3 -3 -30-30-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the North Shore News

David T. Afton of 5019 Winthrop Avenue has been awarded a varsity letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

A 1944 graduate of Senn high school, Afton was enrolled as a sophomore in chemistry at Illinois Tech before leaving for boot training at Great Lakes Naval Training Center last month.

Afton won six of eight singles matches and four of seven doubles matches during the spring season.

-30-30-3 -30-30-30-30-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Times

CHICAGO, ILLINOIS - Eugene D. Hill, son of Mr. and Mrs. E. D. Hill of 47 Hill Road, Louisville, has been awarded a letter as a member of the varsity tennis squad at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

A 1943 graduate of the Episcopal high school of Virginia, Hill was a member of varsity football and track teams there. He is a junior in chemical engineering at Illinois Tech.

Hill won four of six singles matches during the Techawk tennis season this spring.

-30-30-30-3 - -30-3 -

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Tribune

CHICAGO, ILLINOIS — William W. Cannon of 231 D Street, Salt Lake City, has been awarded a varsity letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

A 1942 graduate of East High, Cannon is a member of the Navy V-12 unit at Illinois Tech where he is majoring in chemical engineering. In addition to acting as player-manager of the '45 Techawk net squad, Cannon is a member of the American Society of Chemical Engineers, Chi Epsilon, and Sigma Chi.

Although the varsity season has been completed, Cannon has been named by his teammates to handle the squad during the summer semester when the Techawks will compete in a Chicago Area Service League.

-30-30-30-3 -3 -

Date: July 16, 1951

For release at 9:00

[illegible]

Special to the Tribune

[illegible]

[illegible]

[illegible]

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Deseret News

CHICAGO, ILLINOIS -- William W. Cannon of 231 D Street, Salt Lake City, has been awarded a varsity letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

A 1942 graduate of East High, Cannon is a member of the Navy V-12 unit at Illinois Tech where he is majoring in chemical engineering. In addition to acting asplayer-manager of the '45 Techawk net squad, Cannon is a member of the American Society of Chemical Engineers, Chi Epsilon, and Sigma Chi.

Although the varsity season has been completed, Cannon has been named by his teammates to handle the squad during the summer semester when the Techawks will compete in a Chicago Area Service League.

-30-3 -30-3 -30-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Times

CHICAGO, ILLINOIS -- William W. Cannon of 231 D. Street, Salt Lake City, has been awarded a varsity letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

A 1942 graduate of East High, Cannon is a member of the Navy V-12 unit at Illinois Tech where he is majoring in chemical engineering. In addition to acting as player-manager of the '45 Techawk net squad, Cannon is a member of the American Society of Chemical Engineers, Chi Epsilon, and Sigma Chi.

Although the varsity season has been completed, Cannon has been named by his teammates to handle the squad during the summer semester when the Techawks will compete in a Chicago Area Service League.

-30-30-30-30-3 -

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Progressive Opinion

CHICAGO, ILLINOIS -- William W. Cannon of 231 D Street, Salt Lake City, has been awarded a varsity letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

A 1942 graduate of East High, Cannon is a member of the Navy V-12 unit at Illinois Tech where he is majoring in chemical engineering. In addition to acting as player-manager of the '45 Techawk net squad, Cannon is a member of the American Society of Chemical Engineers, Chi Epsilon, and Sigma Chi.

Although the varsity season has been completed, Cannon has been named by his teammates to handle the squad during the summer semester when the Techawks will compete in a Chicago Area Service League.

-30-30-3 -3 -3 -30-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Labor News

CHICAGO, ILLINOIS -- William W. Cannon of 231 D Street, Salt Lake City, has been awarded a varsity letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

A 1942 graduate of East High, Cannon is a member of the Navy V-12 unit at Illinois Tech where he is majoring in chemical engineering. In addition to acting as player-manager of the '45 Techawk net squad, Cannon is a member of the American Society of Chemical Engineers, Chi Epsilon, and Sigma Chi.

Although the varsity season has been completed, Cannon has been named by his teammates to handle t e squad during the summer semester when the Techawks will compete in a Chicago Area Service League.

-30-30-3 -30-30-30-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Home News

CHICAGO, ILLINOIS — Gerald J. Evert has been awarded a major letter in tennis at Illinois Institute of Technology, John J. Schommer, director of athletics, today announced.

The son of Mr. and Mrs. C. J. Evert, 605 N. E. 10th Avenue, Jerry was undefeated in singles play throughout the regular season and, paired with Mike Vogt, former Cincinnati Junior Davis Cup player, lost but one doubles match.

After leading Senn high school of Chicago to three state and city championships, Jerry followed his nationally ranked brotherJimmy, former National Indoor champion, to Notre Dame for whom he helped win a share of the National Intercollegiate crown last season.

A former Illinois state tennis titlist, Evert is a sophomore in the Navy V-12 unit at Illinois Tech and will be eligible for competition for one more season.

-30-3 -3 -30-3 -

[illegible]

[illegible]

[illegible]

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Broward Co. Record and Pompano Sun

CHICAGO, ILLINOIS -- Gerald J. Evert has been awarded a major letter in tennis at Illinois Institute of Technology, John J. Schommer, director of athletics, today announced.

The son of Mr. and Mrs. C. J. Evert, 605 E. 10th Avenue, Jerry was undefeated in singles play throughout the regular season and, paired with Mike Vogt, former Cincinnati Junior Davis Cup player, lost but one doubles match.

After leading Senn high school of Chicago to three state and city championships, Jerry followed his nationally ranked brother, Jimmy, former National Junior Indoor championship Notre Dame for whom he helped win a share of the National Intercollegiate crown last season.

A former Illinois state tennis titlist, Evert is a sophomore in the Navy V-12 unit at Illinois Tech and will be eligible for competition for one more season.

-30-30-30-30-30-30-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the News

CHICAGO, ILLINOIS — Gerald J. Evert has been awarded a major letter in tennis at Illinois Institute of Technology, John J. Schommer, director of athletics, today announced.

The son of Mr. and Mrs. C. J. Evert, 605 N. E. 10th Avenue, Jerry was undefeated in singles play throughout the regular season and, paired with Mike Vogt, former Cincinnati Junior Davis Cup player, lost but one doubles match.

After leading Senn high school of Chicago to three state and city championships, Jerry followed his nationally ranked brother Jimmy, former National Junior Indoor champion, to Notre Dame for whom he helped win a share of the National Intercollegiate crown last season.

A former Illinois state tennis titlist, Evert is a sophomore in the Navy V-12 unit at Illinois Tech and will be eligible for competition for one more season.

-30-30-3 -3 -30-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Times-Star

CHICAGO, ILLINOIS -- Leonard F. Vogt of 4997 Glenway Avenue, Cincinnati, has been awarded a major letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

Vogt, who graduated from Cincinnati Elder high school in 1943 where he played on football, basketball and tennis squads, was a member of the Navy V-12 unit at Illinois Tech before reporting to the United States Naval Academy at Annapolis, Maryland, last month.

Playing the number two position behind A/S Jerry Evert, former Illinois state champion, Vogt won five of eight singles matches and teamed with Evert to win all but one doubles match.

The son of Mr. and Mrs. L. F. Vogt of Cincinnati, he also competed on varsity baseball and basketball teams while a student at Tech.

-30-30-3 -3 -3 -30-

Dated July 16, 1945

For Release: At Will

[illegible]

Special to the Post

[illegible] — [illegible] M. Vogt of [illegible] Avenue, Cincinnati, has been awarded a major letter in tennis at Illinois Institute of Technology, athletic [illegible] Dean J. [illegible] announced.

Vogt, who graduated from Cincinnati Elder High School in 1943 where he played on football, basketball and tennis squads, was a member of the Navy V-12 unit at Illinois Tech before reporting to the United States Naval Academy at Annapolis, Maryland, last month.

Playing the number two position behind [illegible] Perry Evert, former Illinois State Champion, Vogt won five of eight singles [illegible] and [illegible] Evert in win all but one [illegible] match.

The son of [illegible] L. E. Vogt of Cincinnati, [illegible] competed on varsity baseball and basketball teams while a student at Tech.

-[illegible]-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Enquirer

CHICAGO, ILLINOIS — Leonard F. Vogt of 4997 Glenway Avenue, Cincinnati, has been awarded a major letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

Vogt, who graduated from Cincinnati Elder high school in 1943 where he played on football, basketball and tennis squads, was a member of the Navy V-12 unit at Illinois Tech before reporting to the United States Naval Academy at Annapolis, Maryland, last month.

Playing the number two position behind AA/S Jerry Evert, former Illinois state champion, Vogt won five of eight singles matches and teamed with Evert to win all but one doubles match.

The son of Mr. and Mrs. L. F. Vogt of Cincinnati, he also competed on varsity baseball and basketball teams while a student at Tech.

-30-30-30-30-30-

Date: July 18, 1943

For Release: At [illegible]

Tenth

Special to the Examiner

CHICAGO, ILLINOIS.— Lawrence W. Taylor, [illegible] Avenue, Cincinnati, has been awarded a major letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

Vogt, who graduated from Cincinnati Fiber High School in 1943 where he played on football, basketball and [illegible] squads, was a member of the Navy V-12 unit at Illinois Tech before reporting to the United States Naval Academy at Annapolis, Maryland, last month.

Playing the number two position behind [illegible] Jerry Pearl, former Illinois State champion, Vogt won five of eight singles matches and teamed with Avert to win all but one doubles match.

The son of Mr. and Mrs. L. F. Vogt of Cincinnati, he also competed on varsity baseball and basketball teams while a student at Lane.

-0-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Price Hill News

CHICAGO, ILLINOIS -- Leonard F. Vogt of 4997 Glenway Avenue, Cincinnati, has been awarded a major letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

Vogt, who graduated from Cincinnati Elder high school in 1943 where he played on football, basketball, and tennis squads, was a member of the Navy V-12 unit at Illinois Tech before reporting to the United States Naval Academy at Annapolis, Maryland, last month.

Playing the number two position behind A/S Jerry Evert, former Illinois state champion, V gt won five of eight singles matches and teamed with Evert to win all but one doubles match.

The son of Mr. and Mrs. L. F. Vogt of Cincinnati, he also competed on varsity baseball and basketball teams while a student at Tech.

-30-30-30-

Date: July 15, 1941

The Balance: 12 Will

[illegible]

Special to the Grand Hill News

[illegible], Illinois — [illegible], [illegible] Cleaning Avenue, Cincinnati, has been awarded a major letter in [illegible] Illinois Institute of Technology, Athletic Director Carl [illegible] Company [illegible].

[illegible] from [illegible] Fiderman [illegible] in 1941 where he played on [illegible], [illegible] of the Navy V-12 [illegible] Illinois Tech [illegible] Annapolis, Maryland, [illegible].

[illegible] the [illegible] Lady [illegible], Former Illinois State [illegible], [illegible] five of eight [illegible] and [illegible] Tech [illegible] all but one doubles match.

The son of Mr. and Mrs. [illegible], [illegible] of Cincinnati, [illegible] also [illegible] [illegible] [illegible] [illegible] [illegible] [illegible].

-[illegible]-

Date: July 16, 1945

For Release: At Will

TENNIS

Special to the Eastern Hills Journal

CHICAGO, ILLINOIS -- Leonard F.Vogt of 4997 Glenway Avenue, Cincinnati, has been awarded a major letter in tennis at Illinois Institute of Technology, Athletic Director John J. Schommer today announced.

Vogt, who graduated from Cincinnati Elder high school in 1943 where he played on football, basketball and tennis squads, was a member of the Navy V-12 unit at Illinois Tech before reporting to the United States Naval Academy at Annapolis, Maryland, last month.

Playing the number two position behind A/S Jerry Evert, former Illinois state champion, Vogt won five of eight singles matches and teamed with Evert to win all but one doubles match.

The son of Mr. and Mrs. L. F. Vogt of Cincinnati, he also competed on varsity baseball and basketball teams while a student at Tech.

-30-30-30-30-3 -

[illegible]

[illegible]

[illegible]

Date: July 17, 1945

CARL TITUS

Carl Titus, wire recorder engineering advisor, and Miss Ruth Werner, have been transferred from the staff of the Foundation to the Wire Recorder Development Corporation office.

The corporation offices are now located on the 17th floor of the Field Building, 135 South LaSalle Street.

-30-30-30-30-30-

Date: July 17, 1945

WIRE RECORDER LICENSEES

Three manufacturers have been recently licensed to produce the Armour magnetic wire sound recorder, bringing to twenty the total number of licensees, Lucius A. Crowell, president of the Wire Recorder Development Corporation, has announced.

They are the Aireon Manufacturing Corporation, Kansas City; Ansley Radio Corporation, Long Island, New York; and Packard-Bell Company, Los Angeles, California.

Mr. Crowell also announced that three additional licensee contracts have been approved, two of these being with large radio manufacturers.

-30-30-30-30-

Date: [illegible] 17, 1940

[illegible]

Three manufacturers have been recently licensed to produce the Armour magnetic wire sound recorder, bringing to twenty the total number of licensees, Marion A. Crowell, president of the Wire Recorder Development Corporation, has announced.

They are the Wireon Manufacturing Corporation, Kansas City; Ashley Radio Corporation, Long Island, New York; and Packard-Bell Company, Los Angeles, California.

Mr. Crowell also announced that three additional licenses contracts have been approved. Two of these being with large radio manufacturers.

-30-[illegible]-

Date: July 17, 1945

DETROIT CONFERENCE

Twelve members of the Foundation staff traveled to Detroit last Friday (July 13) for a conference of Armour Magnetic Wire Sound Recorder licensees, held at the Book-Cadillac Hotel.

Included in the group were Don Simpson, patent attorney; Lucius Crowell, president of the Development Corporation; Carl Titus, sound recorder engineering advisor; Don Hadley, sound recorder engineer; Edward Flanders, supervisor of metal processing; Marvin Camras, associate physicist and inventor of the wire recorder; Don Richardson, senior physicist; H. A. Leedy, co-chairman of physics research; Russell Tinkham, associate physicist; Jay Kemp, associate physicist; A. V. Dayton, senior physicist; and Frank Wheeler, director of the news bureau.

Chief development at the conference, which was attended by all manufacturers licensed to manufacture the recorder, was the announcement of a contract with the government for exclusive manufacture of the recorder for army and navy use. Thus the government will be entitled to all wire recorders produced by any company regardless of previous license commitments. The contract is good on lend-lease and for actual war use for the duration and six months.

Also announced at the conference was the development of a master recorder and duplicator (multiple recorder) produced for recording companies by the staff at the Foundation. The WiRecorder Corporation of Detroit demonstrated a model

- m o r e -

Date: July 17, 1945

DETROIT CONFERENCE

Twelve members of the Foundation staff presented to Detroit last Friday (July 13) for a conference of [illegible] Fire Sound Recorder licensees, held at the Book-Cadillac Hotel.

Included in the group were Don Hudson, patent attorney; Lucius Crowell, president of the Development Corporation; Carl Tytus, sound recorder engineering advisor; Don Dedley, sound recorder engineer; Edward Flanders, supervisor of metal processing; Marvin Gerrad, associate physicist and inventor of the wire recorder; Don Richardson, senior physicist; J. A. Leedy, co-chairman of physics research; Russell Finkner, associate physicist; Jay Lemp, associate physicist; [illegible], senior physicist; and Frank Wheeler, director of the [illegible] bureau.

Chief development at the conference, which was attended by all manufacturers licensed to manufacture the recorder, was the announcement of a contract with the government for exclusive manufacture of the recorder for [illegible] use. Thus the government will be entitled to all wire recorders produced by any company regardless of previous license commitments. The contract is part on [illegible] and for actual war use for the duration and six months.

Also announced at the conference was the development of a master recorder and duplicated (multiple recorder) produced for recording [illegible] by the staff at the Foundation. The [illegible] Corporation of Detroit demonstrated a [illegible]

- S O T E -

of a post-war portable unit which was produced under the direction of Mort Neff.

Tentative standards on wire diameter, wire speed and spool dimensions were also set for the industry, due to the fact that civilian production for wire recorders is now expected sooner than had been previously contemplated.

The meeting, which was sponsored by the Research Foundation, was devoted largely to the discussion of technical subjects. A new electrical head for recording, reproducing and erasing combined, developed by the Foundation, was described by Marvin Camras.

-30-30-30-30-

[illegible]

of [illegible] produced under the direction of [illegible].

Tentative standards for wire diameter, wire speed and spool dimensions were also set for the industry, due to the fact that civilian production from wire recorders is not expected sooner than been previously contemplated.

The meeting, [illegible] and sponsored by the [illegible] Foundation, was devoted largely to the discussion of technical [illegible], [illegible] and electrical [illegible] for recording, reproducing and erasing combined, developed by the Foundation, as described by [illegible].

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 17, 1945 457-4

For release: Thursday P.M'S, July 19, 1945

MOVE

In line with Illinois Institute of Technology's expansion and consolidation on the south campus (3300 Federal street), President Henry T. Heald announced today the transfer of the arts and science work previously conducted on the west campus (1951 West Madison street) to the south side.

Leasing of the west campus property by the Chicago Relief Commission was announced last week by George J. Klupar, relief commissioner.

"Bringing together the student body and faculty in one location will greatly increase the effectiveness of the entire educational program, and will result in substantial savings in plant operating costs which may be applied toward educational expenses with a resultant strengthening of the faculty, particularly in the arts and sciences," Dr. Heald said.

Notice of the move comes at the same time as construction actually gets under way on Illinois Tech's $10,000,000 south side campus development. Work was started last week on a new Naval Science building costing $300,000 and an addition to the present Engineering Research building which will complete approximately half of the $600,000 structure.

more

FIRST ADD MOVE

When the new south side campus is completed it will extend from 31st to 35th street and from Michigan avenue to the New York Central tracks. On this development it was planned to house all present divisions of the Institute.

With the move announced today, however, it means that by September 1, 1945, the College of Engineering, Institute of Arts and Sciences, Graduate School Evening Division, as well as the Armour Research Foundation and the Institute of Gas Technology, will all be together on one campus for the first time in Illinois Tech's history.

Illinois Institute of Technology, formed in June, 1940, by the consolidation of Armour Institute of Technology and Lewis Institute, has offered work on both institutions' former campuses since the consolidation.

Engineering work had largely been concentrated on the south (former Armour) campus, while arts and sciences were largely offered on the west (former Lewis) campus. The change means coeds, predominant in the arts and science division, will be seen on the south campus in great numbers for the first time.

Dr. John D. Larkin, recently appointed dean of arts and science, says that while the movement of the Institute of Arts and Sciences to the south campus will cause some temporary congestion, it will result in the real merger which we have been planning for the past five years. It will enable us to provide stronger departments in arts and sciences.

"During the past few years we have had to provide two sets of classes and and laboratory facilities for such departments as languages and literature, mathematics, chemistry, political science, physics, and economics. This had made it difficult for us to accomplish our best results.

"With our work consolidated on one campus, we shall find it possible to build up strong departments in each of the above named fields."

m o r e

SECOND ADD MOVE

Activities of the College of Engineering, the Research Foundation and the Institute of Gas Technology, are now concentrated in an area roughly bounded by State street on the east, the New York Central railroad tracks on the west, and between 32nd and 35th street on the north and south.

Construction now under way will strengthen the limits of the present campus with the Naval Science building extending from State to Dearborn on 32nd street and the addition to the Engineering Research building going to 35th street.

Other buildings are on the list for construction at an early date. It is expected that it will soon be possible to begin work on the humanities building, which will permenantly house most of the departments moved over from the west campus, and the chemical and mettallurgical engineering building.

30--30--30

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 18, 1945

7-45-5
PDH

For Release: On Receipt

BASEBALL

The Illinois Tech diamond squad will open its summer campaign Friday afternoon against the Stevens Hotel semi-pro team in a game scheduled to start at 6:00 p.m. on Ogden Field, 33rd and Federal Streets.

Coach Sonny Weissman of the Techawks has ten returning lettermen from his spring varsity squad, which won four games while losing five. A/S Gene Evers, who co-captained the squad during the regular season, will handle mound chores for the Techmen.

Despite the loss of six regulars through graduation last month, the squad has been bolstered by the return of two former lettermen, outfielder Roy Schimmelpfenig and Vic Miezkowski, catcher, both members of the Navy V-12 unit.

-30-30-30-30-30-30-30-30-

Date: July 19, 1945

On 33rd street just west of State an arrow under a sign that reads INSTITUTE OF GAS TECHNOLOGY points to the buildings on the campus of Illinois Institute of Technology where research, unique in the field of American education is carried on for 65 member companies in the gas industry.

And it is these highly technical investigations, that are part of the Gas Institute routine, come the simple devices that mean modern heating and kitchen wonders for the home, as well as new power and other modern miracles for industry.

Founded in 1941 with the encouragement of an American Gas Association committee, the Institute of Gas Technology functions as a research and educational organization for the gas industry, which is its benefactor as well as its beneficiary. The gas industry is the source of Gas Institute's revenue, and it in turn profits from the Institute's activities.

The financial support of the Institute comes from membership contracts which are held at present by gas utility companies and appliance manufacturers. The member companies cover the nation geographically and are among the industry's leaders. Through moderate annual payments they support the general purposes of the Gas Institute and gain from its investigations.

Sponsored research is responsible for another portion of the more than a third of a million dollar annual budget. Since a company or group of companies bear the cost of a project, the sponsor has exclusive rights to the results.

more

Dates June 23, 1960

[illegible]

[illegible]

[illegible]

FIRST ADD GAS INSTITUTE

Under this unique plan the member companies of the Gas Institute participate in a broad program of fundamental and applied research with mutual gains, and have the opportunity to sponsor other projects from which they individually benefit.

Graduate level education of men for the gas industry is another major function of the Institute of Gas Technology. The educational program trains fellowship men for advanced degrees in science and engineering with particular emphasis on problems of the gas industry. At the satisfactory completion of requirements, masters and doctors degrees are awarded by Illinois Institute of Technology with which Gas Institute is affiliated.

Situated in the Institute's building is its library which is a clearing house for information on gas. The member companies have access to the specialized periodicals, reference and text books. They receive assistance in searches of literature and the preparation of bibliographies. Each year the library comes closer to its objective, a complete storehouse for the world's knowledge of gas.

Since its beginning in 1941, the Institute has expanded its floor space, personnel, and its scope of activity. At present its equipment covers 20,000 square feet of floor space and plans for a new building are awaiting a priority. Among the 60 staff members are scientists, with world-wide reputations for their contributions to the gas industry.

The sign on 33rd street that directs the way to the Institute of Gas Technology is a small one, but companies have found their way to memberships and the gas industry has followed it to see capable scientists build the world of tomorrow with gas.

30—30—30

Date: July 20, 1945

For Release: At Will

HANKINS

Special to the Kokomo Tribune

CHICAGO, ILLINOIS — Norman V. Hankins, R. R. 5 of Kokomo, was today awarded a special blanket award by the Honor I, honorary athletic fraternity at Illinois Institute of Technology.

The first award of its kind ever to be made to an athlete at the engineering school, it was presented to Hankins in recognition of his outstanding achievements in track and basketball while enrolled as a Navy V-12 student.

He was high scorer on both the 1944 and 1945 track squads, winning major letters both seasons. Last year he set unofficial school records in both the 100 and 220 yard dash events, and this spring, as co-captain, set three individual marks. He broke the 60 and 220 yard dash marks as well as the high jump record. In addition he ran anchor position on the 880 yard relay team which broke both indoor and outdoor records.

Hankins won individual scoring honors at the North Central Relays this spring against ten other Midwest colleges, won the 220 yard dash championship at the Central Collegiate Conference meet, and placed in the NCAA and AAU

- m o r e -

Date: July 20, 1925

For Release: [illegible]

[illegible]

Special to the Eskimo Tribune

[illegible]

Eskimo, was today awarded a special blanket [illegible] Frank T. [illegible] fraternity at Illinois Institute of Technology.

The first award of the [illegible] to be made to an athlete at the [illegible], [illegible], is [illegible] in recognition of his [illegible] achievements in track [illegible] V-12 [illegible].

[illegible] winning major letters [illegible] the 100 and 220 yard [illegible] marks. [illegible] in addition [illegible] and [illegible] records.

[illegible] Central Delays this spring against the [illegible] college, [illegible] 220 [illegible] at the Central Collegiate [illegible] meet, [illegible]

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FIRST ADD HANKINS

meets last month.

Last winter Hankins scored a total of 228 points, an average of 11.4 per game, to lead the basketball squad to its greatest season in history winning 17 games while losing 5.

A graduate of Kokomo high school, he is the son of Mr. and Mrs. C. E. Hankins of Kokomo. He is at present enrolled in Midshipman's school at Notre Dame University.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 20, 1945 7-45-6

For Release: Tuesday, July 24, 1945 FDH

JOHN MORSE MEMORIAL FOUNDATION SCHOLARSHIP

Three individual scholarships have been made available to engineering students at Illinois Institute of Technology by the John Morse Memorial Foundation, Dr. Henry T. Heald, president of the Institute, announced today.

The John Morse Memorial Foundation was established recently by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941.

The scholarships each will be in the amount of $500.00 for a two-semester academic year, and will be awarded to students of outstanding scholastic attainments, character, and personality.

Nominations for these scholarships, which will become effective as of November first of this year, will be made to the Foundation through the Institute's scholarship committee. Selections will be made of students who have completed two years of college work.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 20, 1945 745-7

For release: On receipt

REINSURANCE INSTITUTE OF BRAZIL

The Reinsurance Institute of Brazil has completed arrangements for the establishment of a student in the fire protection engineering department at Illinois Institute of Technology, Professor J. B. Finnegan, director of the department, announced today.

According to Professor Finnegan, the student will have the equivalent of a master's degree in electrical engineering from a South American university. He will be enrolled as a special student at Illinois Tech, taking third and fourth year courses in fire protection engineering, and may work towards a bachelor's degree in that field.

In addition to actual studies, the Brazilian student will gain experience through work on mining, cotton and lumber lines in different parts of the country. On his return to Brazil, other students will take his place.

The Reinsurance Institute of Brazil handles all reinsurance in the country, dealing with eight domestic companies and about 18 foreign insurers. In addition, it acts as a rating bureau and supervisory organization, prescribing forms, rate schedules and other matters for all companies operating in Brazil.

Sr. Rodrigo de Andrade Medicis, technical director of the Reinsurance Institute who completed the arrangements, expects to leave for Europe later this summer to study insurance work there.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 20, 1945 745-8

For release: On receipt

K. W. MILLER

The appointment of K. W. Miller, former director of research of the Utilities Research Commission, as chairman of electrical engineering research at the Armour Research Foundation of Illinois Institute of Technology was announced today by Dr. Jesse E. Hobson, director of the Foundation.

A graduate of the University of Illinois in 1919, Mr. Miller received his master of science degree in electrical engineering from Union College, Schenectady, New York, in 1931.

Prior to his appointment as research director of the Utilities Research Commission in 1931, Mr. Miller was employed consecutively by the marine engineering department of General Electric Corporation in Schenectady, the City of Seattle Skagit River Hydro-Electric Project, and the Commonwealth Edison Company of Chicago. In this latter position, he became well known for his work with oil filled cables and in the field of reduction of sheath losses on single conductor underground power cables.

The Utilities Research Commission, which he headed until his appointment to the staff of the Research Foundation, handles problems of the sponsoring utilities companies and their customers.

The author of numerous papers on electrical engineering subjects, Mr. Miller and his family reside at 10431 South Oakley avenue, Chicago.

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Date: July 24, 1945

For Release: On Receipt

KW MILLER

Special to the Beverly Hills Review

K. W. Miller, of 19431 South Oakley avenue, has been appointed chairman of electrical engineering research at the Armour Research Foundation of Illinois Institute of Technology, according to a recent announcement by Dr. Jesse E. Hobson, director of the Foundation.

A graduate of the University of Illinois in 1919, Mr. Miller received his master of science degree in electrical engineering from Union College, Schenectady, New York, in 1931.

From 1919 to 1930, Mr. Miller was employed consecutively by the marine engineering department ofGeneral Electric Corporation in Schenectady, the City of Seattle Skagit River Hydro Electric Project, and the Commonwealth Edison Company in Chicago. In this latter position he became well-known for his work with oil filled cables and in the field of reduction of sheath losses on single conductor underground power cables.

In 1931, Mr. Miller assumed a position as director of research of the Utilities Research Commission, which handles problems of the sponsoring utilities companies and their customers. He has served in this capacity until his appointment to the staff of Illinois Tech's Research Foundation.

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Date: July 21, 1945

For Release In Morning

TO MILLER

Speeded to the Lovely Mills Review

[illegible]

[illegible] of Illinois Institute of Technology, according to a recent announcement by Dr. Edwin [illegible], Director of the Co-operative.

[illegible] of Illinois in 1929, Dr. Miller received his master of science degree in electrical engineering from Union College, Schenectady, New York, in 1931.

From 1931 to 1939, Dr. Miller was [illegible] in the engineering department of General Electric Corporation in Schenectady, the City of Seattle Skagit River Power Electric Project, and the Commonwealth Edison Company in Chicago. In this latter position he became well-known for his work with oil filled cables and in the field of reduction of sheath losses in single conductor compressed power cables.

In 1939, Dr. Miller became a [illegible] as Director of research of the Utilities Research Commission, which handles problems of the operating utilities companies and their customers. He was served in this capacity until his appointment to the staff of Illinois Tech's Research Foundation.

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FIRST ADD KW MILLER

Mr. Miller is the author of numerous papers on electrical subjects and, in addition, im a member of the American Institute of Electrical Engineer American Physics Society, Mathematics Association of America, Sigma Xi, Tau Beta Pi, Eta Kappa Nu, and the Chicago Physics Club.

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Date: July 24, 1945

For Release: On Receipt

KW MILLER

Special to the South West Met Section

K. W. Miller, of 10431 South Oakley avenue, has been appointed chairman of electrical engineering research at the Armour Research Foundation of Illinois Institute of Technology according to a recent announcement by Dr. Jesse E. Hobson, director of the Foundation.

A graduate of the University of Illinois in 1919, Mr. Miller received his master of science degree in electrical engineering from Union College Schenectady, New York, in 1931.

From 1919 to 1930, Mr. Miller was employed consecutively by the marine engineering department of General Electric Corporation in Schenectady, the City of Seattle Skagit River Hydro Electric Project, and the Commonwealth Edison Company in Chicago. In this latter position he became well-known for his work with oil filled cables and in the field of reduction of sheath losses on single conductor underground power cables.

In 1931, Mr. Miller assumed a position as director of research of the Utilities Research Commission, which handles problems of the sponsoring utilities companies and their customers. He has served in this capacity until his appointment to the staff of Illinois Tech's Research Foundation.

Mr. Miller is the author of numerous papers on electrical engineering subjects and, in addition, is a member of the American Institute of

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[illegible] July 21, 1942

For Release: By Hand to

Dr [illegible]

Speech to the Bond [illegible]

[illegible] of [illegible] [illegible] [illegible]

[illegible] of [illegible] [illegible] [illegible] [illegible] [illegible]

of [illegible] Institute of [illegible] according to a [illegible] [illegible] by Dr. [illegible] [illegible]

[illegible] Director of the Institute.

[illegible] of the [illegible] of [illegible] in [illegible], [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Chemistry, New York, [illegible].

[illegible] in 1920, [illegible] was [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible]

FIRST ADD K W MILLER

Electrical Engineers, American Physics Society, Mathematics Association of America, Sigma Xi, Tau Beta Pi, Eta Kappa Nu, and the Chicago Physics Club.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 26, 1945 745-9

For release: Sunday, July 29, 1945

TRAINING WITHIN INDUSTRY

Dr. Henry T. Heald, president of Illinois Institute of Technology today announced the establishment of a "Training Within Industry" program designed to service industries in meeting their post-war needs for capable engineers and supervisors.

Professor A. G. Giles, of the Institute's Department of Technical Drawing, has been appointed co-ordinator of extension courses. In this post he will be in charge of the development of courses of the industrial type which are of a college level but, for the most part, do not carry college credit.

"The underlying purpose of this activity is to assist industries in meeting their post-war manpower needs by training men, capable of handling work on a college level, to make the fullest use of their skills up to the maximum of their individual ability," said Professor Giles.

Approximately 30 courses of training in engineering, science and management will be offered by the Institute under the new program, and will be presented on the premises of the industrial organization which sponsors the course.

All courses will be conducted by members of the Illinois Tech faculty, many of whom are equipped to handle such courses with a greater degree of effectiveness due to personal industrial experience.

more

FIRST ADD TRAINING WITHIN INDUSTRY

Courses are expected to begin about September 1. In-plant courses first gained popularity under the government sponsored Engineering, Science and Management War Training program which was completed several months ago. The Institute was awarded the Army Ordinance Distinguished Service Award last fall in recognition of its success in training approximately 55,000 Chicago Area War workers, more than any other private school in the country, during the four and one-half years of ESMWT operation.

Professor Giles said that the Institute is prepared to provide all instruction and equipment needed, in some cases machinery valued at upwards of $1,500, at the location where classes will be conducted. The entire program is so designed as to be completely flexible as to location, time, and type of courses.

At present the Institute is training some 75 employees of the Allis-Chalmers Manufacturing Company in graduate work. It is expected that these courses may be given in manufacturing and industrial plants throughout the entire Midwest should the demand arise.

Professor Giles received his B. S. in mechanical engineering in 1924 at Lewis Institute, which later was consolidated with Armour Institute to form Illinois Institute of Technology. A former sales engineer of fabricated steel for Joseph T. Ryerson & Son, Professor Giles and his family reside at 820 Clinton Avenue, Oak Park.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 26, 1945 745-10

For Release: Sunday, July 29, 1945

MEXICAN-AMERICAN CONFERENCE

A conference to which will be invited approximately 20 of Mexico's outstanding leaders in the field of industry, government and finance will be held in Chicago in October at the invitation of the Armour Research Foundation of Illinois Institute of Technology, Dr. Jesse E. Hobson, director of the Foundation, announced today.

Scheduled for October 1 to 6, this meeting will be known as the Mexican-American Conference on Industrial Research. The conference has been called in order to bring about a better mutual understanding and knowledge of methods used by each country in the solution of their respective problems in the field of industrial research.

The group will review and inspect many types of research projects in the United States through visits to various industrial college and research organizations in the vicinity of Chicago, and through discussion panels and meetings of leaders of both countries along lines of mutual interest.

The Mexican group will leave Mexico City aboard two chartered planes of the Braniff Airlines in time to reach the conference on October 1. It is planned to make their headquarters at the Blackstone Hotel during their stay in Chicago.

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FIRST ADD MEXICAN-AMERICAN CONFERENCE

The conference was originally inspired by a research project being carried on in Mexico by the Institute's Research Foundation at the request of the Banco de Mexico, for which the Foundation established a branch office in Mexico City with an associate director, Dr. Francis W. Godwin, in charge.

Scientists from the Foundation are at present engages in studying means of raising the technological standards of Mexican industry as well as ways in which scientific research and control may be applied to specific Mexican industries in the interests of present and post-war economy.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 27, 1945 745-11

For Release: On Receipt

RETTALLIATA

Dr. J. T. Rettaliata, manager of research and gas turbine development for Allis-Chalmers Manufacturing Company, has been named chairman of the mechanical engineering department at Illinois Institute of Technology, Dr. Henry T. Heald, president, announced today.

Dr. Rettaliata's appointment, which will be effective as of November 1 of this year, is in keeping with the Institute's policy of engaging outstanding engineers from industry for the faculty, Dr. Heald said.

Recognized as one of the nation's outstanding young mechanical engineers today, Dr. Rettaliata received his B. E. from Johns Hopkins University in 1932 and his doctor of engineering degree from the same school in 1936.

While engaged in graduate work, Dr. Rettaliata served as an instructor in mathematics and later as head of the mathematics department and instructor in engineering at the Baltimore College Center. He also worked in the U. S. Department of Agriculture as a laboratory technician, testing domestic oil burners and bottled gas equipment from June to October, 1935.

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FIRST ADD RETTALLITA

In 1936 he took charge of the calculation and development division of Allis-Chalmers' steam turbine department, later being appointed manager of the research and gas turbine development division.

During the summer of 1940, Dr. Rettaliata obtained a leave of absence from Allis-Chalmers to accept a fellowship from the National Academy of Science for a report on special applications of gas turbines.

In 1941 Dr. Rettaliata was awarded the junior award of the American Society of Mechanical Engineers for his paper on the "Combustion Gas Turbine". The following year he received the highest award obtainable by a young mechanical engineer, the Pi Tau Sigma Gold Medal Award, for outstanding achievement in mechanical engineering.

In the latter part of 1943, Dr. Rettaliata was sent to England on a special mission involving jet propulsion aircraft and recently has returned from a second mission where he spent some time in Germany investigating enemy technical developments.

Dr. Rettaliata has recently been appointed a member of the newly created Subcommittee on Turbines which has been established under the Committee on Power Plants for Aircraft of the National Advisory Committee for Aeronautics.

The author of 14 publications and numerous papers on gas turbine and other technical subjects, Dr. Rettaliata is a member of the American Society of Mechanical Engineers, the American Society of Naval Engineers, Sigma Xi, and an honorary member of Pi Tau Sigma.

Only 33 years old, Dr. Rettaliata will replace Prof. Stanton E. Winston, who had served as acting associate director of the department, but who recently has been named director of the Institute's evening school.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 27, 1945 745-12

For release: On receipt

RESEARCH AWARD

Lt Comdr. Thomas C. Poulter yesterday received the annual recognition award for outstanding contribution in scientific and engineering research at the Armour Research Foundation of Illinois Institute of Technology. A member of the Foundation staff since 1936, Dr. Poulter who won the Congressional medal in 1938 for his work on Polar research, accepted the citation from Dr. Jesse E. Hobson, director. The staff presented the award winner with a gold watch.

Following the presentations, Dr. Poulter awarded certificates of merit to 70 members of the Foundation's national defense research committee.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 30, 1945 745-13

For release: Wednesday, August 1, 1945 PDH

WIRE RECORDER DEMONSTRATION

A demonstration of the Armour magnetic wire sound recorder will highlight the annual council meeting of the American Society of Piano Tuners-Technicians, Incorporated, which is to be held in the Lincoln Room of the LaSalle Hotel on Wednesday evening, August1.

Carl Titus, sound recorder development engineer of the Armour Research Foundation of Illinois Institute of Technology, which has developed and perfected the wire recorder, will conduct the demonstration. A recording of Fibber MaGee and Molly's popular piano tuning skit will be played.

The dinner is scheduled to begin at 6:30 p.m.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: July 31, 1945 7-45-14

For Release: On Receipt PDH

BASEBALL

The Illinois Tech baseball squad will seek a second straight victory over the Stevens Hotel semi-pro team of the Mid-west League Thursday afternoon when they meet on the latter's home field, 103rd and Torrence.

The Techmen, who scored 9 runs in a sixth-inning uprising last Friday to defeat the Stevens squad 11 to 3, will again be led by A/S Gene Evers on the mound. Evers held his opponents to five scattered hits in his last start.

Coach Sonny Weissman will field a team composed entirely of apprentice seamen, enrolled in the Navy V-12 unit. A victory against the Stevens Hotel team will elevate his teams' 10-year average to an even .500.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 2, 1945 845-1

For Release: Sunday, August 5, 1945 PDH

TENNIS

The Illinois Tech net squad will seek its second victory of the summer season Tuesday as it meets Concordia Teachers College on its home courts, 33rd and Federal street, at 5 o'clock.

The Techmen soundly defeated the Teachers last Monday, 5 to 2, winning three of five singles and sweeping the doubles. Probable line-ups are:

Illinois Tech	vs.	Concordia
1. J. Evert		F. Schumacher
2. W. Cannon		M. Saeger
3. G. Hill		F. Lohr
4. F. Leydig		F. Trinklein
5. G. Park		C. Messerli
1. Evert-Cannon		Schumacher-Saeger
2. Hill-Leydig		Trinklein-Lohr

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 3, 1945 845-2

For release: Sunday, August 5, 1945

MEXICAN-AMERICAN CONFERENCE

The Mexican-American Conference on Industrial Research, to be held in Chicago during the first week in October at the invitation of the Armour Research Foundation of Illinois Institute of Technology, may well prove a most valuable medium in assisting Mexico solve one of its most pressind and immediate problems, Dr. Henry T. Heald, president of the Institute, said today.

Some 20 leaders of Mexican government, finance, education and industry are expected to attend this meeting and take part in the various discussion panels and inspection tours which have been scheduled. Out of this conference it is hoped a better mutual understanding of the individual problems faced by each nation in the field of research for industry will arise, together with a knowledge as to how they may best be met and solved.

"The needs for such a conference", said Dr. Heald, "became apparent from contacts and conversations with key men in Mexico during the course of a research project which was carried on by the Foundation at the request of the Banco de Mexico.

"During the week these men will spend in Chicago, we hope to show them fundamental and applied research in action in university laboratories, in research foundations, in private industry, and in government sponsored laboratories.

FIRST ADD MEXICAN-AMERICAN CONFERENCE

"We want to tell them how research in this country is financed and managed to give them an understanding of the far-reaching benefits to be obtained from the application of science and engineering to industry. We want them to become familiar with our systems for training scientists and engineers, the motivations we have found for developing creative ability, and the facilities which we have found necessary for productive research.

"The reaction from the invited group of distinguished Mexicans to this proposal has been most enthusiastic, as has been the reaction of prominent men in this country. In addition to assisting Mexico in the solution of one of its greatest problems, we will have an opportunity to help further the feeling of good will between the peoples of our two countries."

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 3, 1945 845-3

For release: On receipt

DOWNTOWN CENTER

Acquisition of the downtown center consisting of the 8th and 11th floors at 18 South Michigan avenue, by Illinois Institute of Technology, was announced today by Dr. Henry T. Heald, president.

The portion of the building to be occupied by Illinois Tech formerly housed the University College of the University of Chicago.

The new location is primarily for the rendering of greater service to the community, Dr. Heald pointed out, saying that it was felt that some of the Institute's regular day work and some evening classes could more beneficially be given downtown than on the Technology Center site at 3300 Federal street.

Departments to be housed entirely in the downtown campus include the Institute's department of architecture which has been located for over 50 years at the Art Institute and the department of home economics which is to be transferred from the closed west campus (1951 West Madison street).

Evening classes in other departments will also be held in the Michigan avenue building. Classes are scheduled to start at the beginning of next term with enrollment for evening classes to be on September 23 and 24, instruction starting September 25. Enrollment for day classes is October 30 and 31 with instruction starting November 1. All registration will be held at Technology Center, 3300 Federal street.

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FIRST ADD DOWNTOWN CENTER

Evening classes will be offered at the downtown center in both undergraduate and graduate fields. Graduate courses to be offered include work in electrical engineering, chemistry, industrial engineering, and political social science.

Undergraduate evening courses at the downtown center are in the fields of home economics, industrial engineering and management, languages and literature, metallurgy and plastics, mechanics and psychology.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 3, 1945

NOTE TO PHOTO DESKS

The crowning of Illinois Tech's 1945 Integral Queen will take place Saturday night between 10:45 and 11:00 p.m. in the Grand Ballroom of the Continental Hotel, 505 North Michigan Avenue. The queen and her court will be available for pictures at this time and later if desired.

Arrangements will be made at the dance for photographers if you care to cover.

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"YOUR STAFF CORRESPONDENT AT ILLINOIS INSTITUTE OF TECHNOLOGY"
VICtory 7200 CHICAGO 16 3329 Federal

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 3, 1945 845-4

For release: Sunday, August 5, 1945

INTEGRAL QUEEN

Miss Gloria Peterson of 7554 North Claremont Avenue was crowned queen of Illinois Institute of Technology's annual Integral Ball last night (Saturday, August 4) in the Grand Ballroom of the Continental Hotel.

Escorted by A/S Fred Leydig of Detroit, Michigan, who was recently named trainee regimental commander of the Navy V-12 unit on the Tech campus, Miss Peterson is a 1942 graduate of Amundson high school. A commercial artist, she spends one night each week drawing portraits of wounded boys at the Marine Hospital.

Miss Dianne Moc, of 900 North Oakley Avenue, daughter of the Polish consul in Chicago, and Miss Bernice Rosenquist, of 5101 North Newcastle, who is a professional model, were chosen to serve as attendants to the queen. They were escorted by Robert Czeropski, of 3542 West Beach, and Roy Sahlstrom of 3236 North Balmoral Avenue, respectively.

The selection of the queen and her court was unique in that pictures of all contestants were submitted prior to the dance by their erstwhile escorts for election by Tech students. The Ball was sponsored by the Integral, student yearbook, which will feature the chosen contestants in its 1946 edition.

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Date: August 6, 1945

For Release: On Receipt

INTEGRAL

Special to the Feature Editor of News

Talent, luck and beauty is just about an unbeatable combination.

Miss Gloria Peterson of 7554 North Claremont Avenue, who was chosen queen of Illinois Tech's annual Integral Ball held last Saturday at the Continental Hotel, has all three in abundance.

Her talent as an artist she demonstrates every Monday night when she sketches portraits of the wounded boys at the Marine Hospital. Her luck was forcefully proven when she won approximately $50,000 in the Irish Sweepstakes while a student at Amundson high school.

And any of Illinois Tech's 800 engineering students will vouch for Miss Peterson's good looks. Her picture, submitted by A/S Fred Leydig of Detroit, trainee regimental commander of the Navy V-12 unit stationed on campus, was the overwhelming favorite in the contest sponsored by the Integral, the Illinois Tech student yearbook.

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Date: August 6, 1945

For Release: On Receipt

INTEGRAL QUEEN

Special to Arch Ward

Miss Gloria Peterson of 7554 North Claremont Avenue, who designed the program for this year's College All-Star football game to be held the night of August 30, was chosen queen of Illinois Tech's annual Integral Ball held at the Continental Hotel last Saturday. Her picture, submitted by A/S Fred Leydig of Detroit, Techawk basketball and tennis star, was selected by a vote of 800 civilian and Navy V-12 students.

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Date: August 6, 1945

For Release: On Receipt

ELECTION

Special to the Southtown Economist

Robert J. Freund, a member of the Navy V-12 unit stationed at Illinois Institute of Technology, was recently elected president of the ITSA, Illinois Tech Student Association. No one contested his try for office.

Freund, the son of Mr. and Mrs. Emil Freund of 5702 South Seeley Avenue, Chicago, is a 1943 graduate of Lindblom high school and is active at IIT in Alpha Sigma Phi; Armour Eye, IIT photography club; Honor Board; and wrestling.

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Date: August 6, 1945

For Release: On Receipt

ELECTION

Special to the Bronx News

Joseph A. Hardman, son of Mr. and Mrs. Joseph A. Hardmannof 978 Grant Avenue, Bronx, New York, was recently elected vice-president of the ITSA, Illinois Tech Student Association, at Illinois Institute of Technology.

Hardman, who is a member of the Navy V-12 unit stationed at Illinois Tech, is a 1939 graduate of Burlingame high school and active in swimming.

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Date: August 6, 1945

For Release: On Receipt

KW MILLER

Special to the Calumet Index

K. W. Miller, of 10431 South Oakley avenue, has been appointed chairman of electrical engineering research at the Armour Research Foundation of Illinois Institute of Technology, according to a recent announcement by Dr. Jesse E. Hobson, director of the Foundation.

A graduate of the University of Illinois in 1919, Mr. Miller received his master of science degree in electrical engineering from Union College, Schenectady, New York, in 1931.

From 1919 to 1930, Mr. Miller was employed consecutively by the marine engineering department of General Electric Corporation in Schenectady, the City of Seattle Skagit River Hydro Electric Project, and the Commonwealth Edison Company in Chicago. In this latter position he became well-known for his work with oil filled cables and in the field of reduction of sheath losses on single conductor underground power cables.

In 1931, Mr. Miller assumed a position as director of research of the Utilities Research Commission, which handles problems of the sponsoring utilities companies and their customers. He has served in this capacity until his appointment to

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[illegible] 6, 1945

For Release: On Receipt

To Editors

[illegible] to the Director [illegible]

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[illegible] of the [illegible] [illegible] [illegible]

FIRST ADD KW MILLER

the staff of Illinois Tech's Research Foundation.

Mr. Miller is the author of numerous papers on electrical engineering subjects and, in addition, is a member of the American Institute of Electrical Engineers, American Physics Society, Mathematics Association of America, Sigma Xi, Tau Beta Pi, Eta Kappa Nu, and the Chicago Physics Club.

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[illegible] AND [illegible]

[illegible] the staff of Illinois Tech's research foundation.

Mr. Miller is the author of numerous papers on electrical engineering subjects and, in addition, is a member of the American Institute of Electrical Engineers, American Chemical Society, Electrochemical Society of America, Phi Kappa Phi, Tau Beta Pi, The Sigma Xi, and the Chicago Quadrangle Club.

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Date: August 6, 1945

For Release: On Receipt

KW MILLER

Special to the Brainard Sun Newspaper

K. W. Miller, of 10431 South Oakley avenue, has been appointed chairman of electrical engineering research at the Armour Research Foundation of Illinois Institute of Technology, according to a recent announcement by Dr. Jesse E. Hobson, director of the Foundation.

A graduate of the University of Illinois in 1919, Mr. Miller received his master of science degree in electrical engineering from Union College, Schenectady, New York, in 1931.

From 1919 to 1930, Mr. Miller was employed consecutively by the marine engineering department of General Electric Corporation in Schenectady, the City of Seattle Skagit River Hydro Electric Project, and the Commonwealth Edison Company in Chicago. In this latter position he became well-known for his work with oil filled cables and in the field of reduction of sheath losses on single consuctor underground power cables.

In 1931, Mr. Miller assumed a position assdirector of research of the Utilities Research Commission, which handles problems of the sponsoring utilities companies and their customers. He has served in this capacity until his appointment to the staff of Illinois Tech's Research Foundation.

Mr. Miller is the author of numerous papers on electrical engineering subjects and, in addition, is a member of the American Institute of Electrical Engineers,

Date August 6, 1945

For Talkies On Radio

At WILLIAM

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[illegible] to the problem of [illegible].

[illegible] Mr. [illegible] Jr. [illegible] [illegible] [illegible]

FIRST ADD KW MILLER

American Physics Society, Mathematics Association of America, Sigma Xi, Tau Beta Pi, Eta Kappa Nu, and the Chicago Physics Club.

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Date: August 6, 1945

For Release: On Receipt

KW MILLER

Special to the South End Reporter

K. W. Miller, of 10431 South Oakley avenue, has been appointed chairman of electrical engineering research at the Armour Research Foundation of Illinois Institute of Technology, according to a recent announcement by Dr. Jesse E. Hobson, director of the Foundation.

A graduate of the University of Illinois in 1919, Mr. Miller received his master of science degree in electrical engineering from Union College, Schenectady, New York, in 1931.

From 1919 to 1930, Mr. Miller was employed consecutively by the marine engineering department of General Electric Corporation in Schenectady, the City of Seattle Skagit River Hydro Electric Project, and the Commonwealth Edison Company in Chicago. In this latter position he became well-known for his work with oil filled cables and in the field of reduction of sheath losses on single conductor underground power cables.

In 1931, Mr. Millwe assumed a position as director of research of the Utilities Research Commission, which handles problems of the sponsoring utilities companies and their customers. He has served in this capacity until his appointment to the

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Date: August 5, 1949

For Release: On Receipt

CO VILLE

Special to the South and Reporter

K. T. Miller, of 1943 South Oakley avenue, has been appointed a chairman of electrical engineering research at the Armour Research Foundation of Illinois Institute of Technology, according to a recent announcement by Dr. [illegible], director of the Foundation.

A graduate of the University of Illinois in 1919, Mr. Miller received his master of science degree in electrical engineering from [illegible], Schenectady, New York, in 1924.

From 1919 to 1930, Mr. Miller was employed consecutively by the marine engineering department of General Electric Corporation in Schenectady, [illegible] of Seattle Shasta River Hydro Electric Project, and the Commonwealth Edison Company in Chicago. In this latter position he became well-known for his work with oil filled cables and in the field of reduction of sheath losses on single conductor underground power cables.

In 1931, Mr. Miller assumed a position as director of research of the Utilities Research Commission, which handles problems of the sponsoring utilities companies and their customers. He has served in this capacity until his appointment to the

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FIRST ADD KW MILLER.

staff of Illinois Tech's Research Foundation.

Mr. Miller, is the author of numerous papers on electrical engineering subjects and, in addition, is a member of the American Institute of Electrical Engineers, American Physics Society, Mathematics Association of America, Sigma Xi, Tau Beta Pi, Eta Kappa Nu, and the Chicago Physics Club.

-30-30-30-30-30-

Date: August 6, 1945

For Release: On Receipt

KW MILLER

Special to the Daily Calumet

K. W. Miller, of 10431 South Oakley avenue has been appointed chairman of electrical engineering research at the Armour Research Foundation of Illinois Institute of Technology, according to a recent announcement by Dr. Jesse E. Hobson, director of the Foundation.

A graduate of the University of Illinois in 1919, Mr. Miller received his master of science degree in electrical engineering from Union College, Schenectady, New York, in 1931.

From 1919 to 1930, Mr. Miller was employed consecutively by the marine engineering department of General Electric Corporation in Schenectady, the City of Seattle Skagit River Hydro Electric Project, and the Commonwealth Edison Company in Chicago. In this latter position he became well-known for his work with oil filled cables and in the field of reduction of sheath losses on single conductor underground power cables.

In 1931, Mr. Miller assumed a position as director of research of the Utilities Research Commission, which handles problems of the sponsoring utilities companies and their customers. He has served in this capacity until his appointment to the staff of Illinois Tech's Research Foundation.

- m o r e -

Date: August 6, 1947

For Release: On Receipt

KT MILLER

Special to the Daily Calumet

K. W. Miller, of 1[illegible] South Oakley avenue has been appointed chairman of electrical engineering research at the Armour Research Foundation of Illinois Institute of Technology, according to a recent announcement by Dr. Jesse E. Hobson, director of the Foundation.

A graduate of the University of Illinois in 1919, Mr. Miller received his master of science degree in electrical engineering from Union College, Schenectady, New York, in 1931.

From 1919 to 1930, Mr. Miller was employed consecutively by the marine engineering department of General Electric Corporation in Schenectady, the City of Seattle Skagit River Hydro Electric Project, and the Commonwealth Edison Company in Chicago. In this latter position he became well-known for his work with oil filled cables and in the field of reduction of smooth losses on single cable for underground power cables.

In 1930, Mr. Miller assumed a position as director of research of the Utilities Research Commission, which handles problems of the sponsoring utilities companies and their customers. He has served in this capacity until his appointment to the staff of Illinois Tech's Research Foundation.

- m o r e -

FIRST ADD KW MILLER

Mr. Miller is the author of numerous papers on electrical engineering subjects and, in addition, is a member of the American Institute of Electrical Engineers, American Physics Society, Mathematics Association of America, Sigma Xi, Tau Beta Pi, Eta Kappa Nu, and the Chicago Physics Club.

-30-30-30-30-30-30-

Date: August 7, 1945

For Release: On Receipt

ELECTION

Special to the Blade

Robert . Browning, son of r. and Mrs. Justus [illegible] Browning of 2914 Kenwood Blvd., Toledo, Ohio, was recently elected President of the 4F senior class at Illinois Institute of Technology.

Browning, who is a member of the Navy V-12 unit stationed at Illinois Tech and a 194[illegible] graduate of DeVilbiss high school, is a member of the basketball team and Alpha Sigma Phi fraternity.

-0-30-30-

Date: August 7, 1945

For Release: On Receipt

ELECTION

Special to the Times

Robert W. Browning, son of Mr. and Mrs. Justus McKnight Browning of 2914 Kenwood Blvd., Toledo, Ohio, was recently elected President of the 4B senior class at Illinois Institute of Technology.

Browning, who is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of DeVilbiss high school, is a member of the basketball team and Alpha Sigma Phi fraternity.

-30-30-30-30-

Dated August 7, 1943

For Release On Receipt

[illegible]

Special to the Times

Robert C. Brownin, Son of Mr. and Mrs. [illegible], Brownin, of 2014 Redwood Blvd., Toledo, Ohio, was recently elected President of the 45 [illegible] class of Illinois Institute of Technology.

Brownin, who is a member of the Navy V-12 [illegible] at Illinois Tech and a 1943 graduate of Definitive [illegible] school, is a member of the [illegible] team and [illegible] of Community.

[illegible]

Date: August 7, 1945

For Release: On Receipt

ELECTION

Special to the North Shore News

Donald E. Helbling, son of Mr. and Mrs. Arthur F. Helbling of 1645 Edgewater Avenue, Chicago, was recently elected vice-president of the 4B senior class at Illinois Institute of Technology.

Helbling, who is a 1942 graduate of Senn high school and a member of the Navy V-12 unit stationed at Illinois Tech, is a member of Pi Kappa Phi fraternity and the swimming team.

-30-30-30-30-30-30-

Date [illegible]

For Release on [illegible]

[illegible]

[illegible]

[

Date: August 7, 1945

For Release: Sunday, August 12, 1945

TENNIS

Special to Frank Mastro

Results of the first complete round-robin of play in the Chicago Area Naval Tennis League was completed last week with the Illinois Tech V-12 entry on top by virtue of five straight victories. Led by A/S Jerry Evert, former Illinois state champion, the Techmen lost only one match in 15 played.

Second place honors were won by a strong squad representing the Inspector of Naval Materials office. The second of the two rounds of play was begun this week with play to be completed about September 1.

Standings at completion of first round:

Team	Won	Lost
1. Ill. Tech V-12	5	0
2. Inspector Naval Mat.	4	1
3. District Intelligence	3	2
4. Glenview NAS	2	3
5. Supervisor of Cost Inspectors	1	4
6. Northwestern V-12	0	5

-30-30-30-30-30-

Date: August 7, 1945

For Release: Sunday, August 12, 1945

TERMS

Special to Frank Masters

Results of the first complete round-robin of play in the Chicago Area Naval Tennis Leagues was completed last week with the Illinois Tech V-12 entry on top by virtue of five straight victories. Led by A/C Jerry Lewis, former Illinois state champion, the Techmen lost only one match in 15 played.

Second place honors were won by a strong squad representing the Inspector of Naval Materials office. The second of the two rounds of play was begun this week with play to be completed about September 1.

Standings at completion of first round

Team	Pts	Lost
1. Ill. Tech V-12	[illegible]	0
2. Inspector Naval Mat.	[illegible]	1
3. District Intelligence	3	[illegible]
4. Glenview NAS	[illegible]	3
5. Supervisor of Coat Inspectors	1	[illegible]
6. Northwestern V-12	0	5

-30-30-30-30-

Date: August 7, 1945

For Release: On Receipt

ELECTION

Special to the Worcester Telegram

Charles A. Hatstat, son of Mr. and Mrs. Charles A. Hatstat of Intervale Road, Rutland, Massachusetts, was recently elected secretary of the ITSA, Illinois Tech Student Association, at Illinois Institute of Technology.

Hatstat, who is a 1940 graduate of Rutland high school and a member of the Navy V-12 unit stationed at Illinois Tech, is a major in electrical engineering.

-30-30-30-30-30-

Date: August 7, 1945

For Release: On Receipt

ELECTION

Special to the Worcester Gazette & Post

Charles A. Hatstat, son of Mr. and Mrs. Charles A. Hatstat of Intervale Road, Rutland, Massachusetts, was recently elected secretary of the ITSA, Illinois Tech Student Association, at Illinois Institute of Technology.

Hatstat, who is a 1940 graduate of Rutland high school and a member of the Navy V-12 unit stationed at Illinois Tech, is a major in electrical engineering.

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[illegible] August 5, 1913

Dear Professor [illegible]:

[illegible]

[illegible] to the [illegible] [illegible]

[illegible] [illegible] [illegible] [

Date: August 8

For Release: On Receipt

GRADUATE STUDY THROUGH INDUSTRY

Special to TRENDS in Education-Industry Cooperation

CHICAGO, ILLINOIS -- Recognizing the value of advanced engineering knowledge to industry, two of the nation's most outstanding industrial organizations have set up plans for graduate study with Illinois Institute of Technology.

Recently announced was a graduate fellowship in power systems engineering, established by the Westinghouse Educational Foundation, which provides twelve months of training and leads to the degree of Master of Science in Electrical Engineering.

While following a prescribed course of study, the fellow will participate in a research project and, through work on the Institute's new $90,000 A-C network calculator, the thirteenth of its kind in the world, will take part in actual systems studies for utility and manufacturing companies.

A committee representing the Westinghouse Educational Foundation and Illinois Institute of Technology will choose the fellow before October 1 for the award which will be effective November 1, 1945, on the basis of personal qualifications, interests and scholastic ability

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Date: August 8

For Release: On Receipt

GRADUATE STUDY THROUGH INDUSTRY

Special to THEIR in Education-Industry Cooperation

CHICAGO, ILLINOIS -- Recognizing the value of advanced engineering knowledge to industry, two of the country's most outstanding industrial organizations have set up plans for graduate study with Illinois Institute of Technology.

Recently announced was a graduate fellowship in power systems engineering, established by the Westinghouse Educational Foundation, which provides twelve months of training and leads to the degree of Master of Science in Electrical Engineering.

While following a prescribed course of study, the fellow will participate in a research project and, through work on the Institute's new $90,000 4-C network calculator, the thirteenth of its kind in the world, will take part in actual systems studies for utility and manufacturing companies.

A committee representing the Westinghouse Educational Foundation and Illinois Institute of Technology will choose the fellow before October 1 for the award which will be effective November 1, 1945, on the basis of personal qualifications, interests and scholastic ability

- M O R E -

of those with bachelor's degrees in electrical engineering from accredited engineering schools.

Applications for this fellowship must be sent before September 10 to Dr. L. T. Rader, director of electrical engineering at Illinois Institute of Technology, 3300 Federal Street, Chicago 16, Illinois.

Meanwhile, the Allis-Chalmers Manufacturing Company of Milwaukee, Wisconsin, has innaugurated an "In-plant" program of graduate study in cooperation with the Institute, with courses taught by faculty members who commute to the West Allis plant.

Providing professional and technical education on a graduate school level leading toward a master's degree, this program makes it possible to combine study and research with practical experience in connection with the analysis and working out of on-the-job problems.

Engineers enrolled in this program continue to build specific abilities while keeping abreast of rapidly changing developments in their respective fields. It also makes possible the visualization of practical work in the proper perspective against an actual background of economic and technological change, a procedure which is usually impossible during the average undergraduate course in engineering.

To supplement and correlate practical working experience in shop and office, classroom instruction is provided to acquaint the graduate engineer with the Allis-Chalmers organization, products and policies.

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FIRST AND GRADUATE STUDY THROUGH INDUSTRY

of those with bachelor's degrees in electrical engineering from accredited engineering schools.

Applications for this fellowship must be sent before September 10 to Dr. L. T. Hader, director of electrical engineering at Illinois Institute of Technology, 3300 Federal Street, Chicago 16, Illinois.

Meanwhile, the Allis-Chalmers Manufacturing Company of Milwaukee, Wisconsin, has inaugurated an "in-plant" program of graduate study in cooperation with the Institute, with courses taught by faculty members who commute to the West Allis plant.

Providing professional and technical education on a graduate school level leading toward a master's degree, this program makes it possible to combine study and research with practical experience in connection with the analysis and working out of on-the-job problems.

Engineers enrolled in this program continue to build specific abilities while keeping abreast of rapidly changing developments in their respective fields. It also makes possible the visualization of practical work in the proper perspective against an actual background of economic and technological change, a procedure which is usually impossible during the average undergraduate course in engineering.

To supplement and correlate practical working experience in shop and office, classroom instruction is provided to acquaint the graduate engineer with the Allis-Chalmers organization, products and policies.

-30-30-30-30-

Date: August 8, 1945

For Release: At Will

INTEGRAL BALL

Special to the North Met Section

Three north side Chicagoans were chosen to reign over Illinois Institute of Technology's recent Integral Ball held in the Grand Ballroom of the Continental Hotel.

Miss Gloria Peterson of 7554 N. Claremont avenue, a 1942 graduate of Amundson high school, was chosen queen by a vote of Illinois Tech's 800 engineering students. Escorted by A/S Fred Leydig of Detroit, trainee regimental commander of the Navy V-12 unit on Campus, Miss Peterson is a commercial artist who spends one night each week drawing portraits of the wounded boys at the Marine Hospital.

Miss Dianne Moc of 900 N. Oakley avenue, daughter of the Polish consul in Chicago, and Miss Bernice Rosenquist of 5101 N. Newcastle were chosen to serve as attendants to the queen. Miss Moc, escorted by Robert Czeropski of 3542 W. Beach, attended Holy Family Academy and Wright Junior College. Miss Rosenquist, who is a professional model, was escorted by Roy Sahlstrom of 3236 N. Balmoral avenue.

The selection of the queen and her court was unique in that pictures of all contestants were submitted prior to the dance by their escorts for election by Tech students. The Integral, school yearbook which sponsored the contest, will feature the chosen contestants in its next issue.

30-30-30-30-30

Date: August 6, 1945

For Release: At Will

INTEGRAL BALL

Special to the North Met Section

Three North side Chicagoans were chosen to reign over Illinois Institute of Technology's recent Integral Ball held in the Grand Ballroom of the Continental Hotel.

Miss Gloria Peterson of 7554 N. Claremont avenue, a 1942 graduate of Amundsen high school, was chosen queen by a vote of Illinois Tech's 800 engineering students. Escorted by A/S Fred Dodig of Detroit, trainee regimental commander of the Navy V-12 unit on Campus, Miss Peterson is a commercial artist who spends one night each week drawing portraits of the wounded boys at the Marine Hospital.

Miss Dianne Moe of 900 E. Oakley avenue, daughter of the Polish consul in Chicago, and Miss Bernice Rosenquist of 5161 N. Bernard's were chosen to serve as attendants to the queen. Miss Moe, escorted by Robert Czaropski of 3042 W. Beach, attended Holy Family Academy and Wright Junior College. Miss Rosenquist, who is a professional model, was escorted by Ray Sablebrow of 3236 N. Pulaski avenue.

The selection of the queen and her court was unique in that pictures of all contestants were submitted prior to the dance by their escorts for election by Tech students. The Integral, school yearbook which sponsored the contest, will feature the chosen contestants in its next issue.

30-30-30-30-30

Date: August 8, 1945

For Release: On Receipt

MISS BERNICE ROSENQUIST

Special to the Jefferson Park Times

Miss Bernice Rosenquist, of 5101 N. Newcastle, was chosen as a member of the queen's court at Illinois Institute of Technology's annual Integral Ball held last Saturday night (August 4) in the Grand Ballroom of the Continental Hotel.

Miss Rosenquist, a professional model for the past two years and a graduate of Taft high school, was escorted by Roy Sahlstrom of 3236 Balmoral.

The contest was unique in that pictures of each of the contestants were submitted prior to the dance by their prospective escorts. The ten most attractive pictures were chosen by a special committee with the entire student body voting for their favorite in the final election.

Miss Gloria Peterson, of 7554 N. Claremont av., was crowned queen of the Ball and was escorted by A/S Fred Leydig of Detroit, trainee regimental commander of the Navy V-12 unit stationed on campus.

Miss Peterson's other attendant was Miss Dianne Moc, of 900 N. Oakley av., and was escorted by Robert Czeropski of 3542 Beach.

30-30-30-30-30

Date: August 6, 1945

For Release: On Receipt

WIRE SERVICE CORRESPONDENT

Special to the Jefferson Park Times

Miss Bernice Hasenpaint, of 7101 N. Newcastle, was chosen as a member of the Queen's court at Illinois Institute of Technology's Annual Veteran Ball held last Saturday night (August 4) in the Grand Ballroom of the Conventional Hotel.

Miss Hasenpaint, a professional model for the past two years and a graduate of Tuttle High School, was sponsored by Roy Hamilton of [illegible] Salesmen.

The contest was unique in that pictures of each of the contestants were submitted prior to the dance to their prospective sponsors. The two most attractive pictures were chosen by a special committee with the senior student body voting for their favorite in the final election.

Miss Gloria Peterson, of 7134 N. Claremont av., was chosen queen of the Ball and was sponsored by Mrs Fred Lapuig of Detroit, [illegible] commander of the Navy V-12 unit stationed on campus.

Miss Peterson's other attendant was Miss [illegible], of [illegible] Cauley av., and was sponsored by Robert [illegible] of [illegible].

[illegible]

Date: August 8, 1945

For Release: On Receipt

MISS DIANNE MOC

Special to the Community News

Miss Dianne Moc, of 900 North Oakley Avenue, was chosen as a member of the queen's court at Illinois Institute of Technology's annual Integral Ball held last Saturday night (August 4) in the Grand Ballroom of the Continental Hotel.

Miss Moc, who is the daughter of the Polish consul here in Chicago, was escorted by Robert Czeropski of 3542 West Beach. A graduate of Holy Family Academy, she also attended Wright Junior College.

The contest was unique in that pictures of each of the contestants were submitted prior to the dance by their prospective escorts. The ten most attractive pictures were chosen by a special committee with the entire student body voting for their favorite in the final election.

Miss Gloria Peterson of 7554 North Claremont Avenue was crowned queen of the Ball and was escorted by A/S Fred Leydig of Detroit, trainee regimental commander of the Navy V-12 unit stationed on campus.

Miss Peterson's other attendant was Miss Bernice Rosenquist, of 5101 North Newcastle, and was escorted by Roy Sahlstrom of 3236 Balmoral.

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Sector Report 2, 1961

For Release On Receipt

[illegible]

Special to the Community Area

[illegible] was chosen as a member of the queen's court at Illinois Institute of Technology's annual Annual Fall Ball last Saturday night (August 1) in the Grand Ballroom of the Continental Hotel.

[illegible], who is the daughter of the Polish [illegible] in Chicago, was escorted by [illegible] (Paragon of [illegible] Fact Board). A graduate of [illegible] Academy, she also attended Wright Junior College.

The contest was [illegible] in three pictures of each of the contestants were submitted prior to the dance by their [illegible] escorts. The [illegible] attractive pictures were chosen by a special committee with the [illegible] student body voting for their favorite in the final election.

[illegible] of [illegible] Chicago [illegible] crowned queen of the Fall and was escorted by [illegible] Food Supply [illegible], trainee [illegible] Commander of the Navy V-12 unit, stationed on campus.

[illegible] Peterson's other attendant was [illegible], of 5101 North [illegible], who was escorted by [illegible] of [illegible].

-[illegible]-

Date: August 8, 1945

For Release: On Receipt

GLORIA PETERSON

Special to the North Shore News

Miss Gloria Peterson of 7554 North Claremont Avenue was crowned queen of Illinois Institute of Technology's annual Integral Ball last Saturday night (August 4) in the Grand Ballroom of the Continental Hotel.

Escorted by A/S Fred Leydig of Detroit, trainee regimental commander of the Navy V-12 unit stationed on campus, Miss Peterson was elected queen by a large majority of Illinois Tech's 800 engineering students in a contest sponsored by the Integral, student yearbook.

The contest was unique in that pictures of each of the contestants were submitted prior to the dance by their prospective escorts. The ten most attractive pictures were chosen by a special committee with the entire student body voting for their favorite in the final election.

Miss Dianne Moc, of 900 North Oakley Avenue, daughter of the Polish consul in Chicago, and Miss Bernice Rosenquist, of 5101 North Newcastle, who is a professional model, were chosen to serve as attendants to the queen. They were escorted by Robert Czeropski, of 3542 West Beach, and Roy Sahlstrom, of 3236 Balmoral, were their respective escorts.

Miss Peterson, a 1942 graduate of Amundson high school, is a

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[illegible], 1945

[illegible]

[illegible]

Special to the [illegible]

[illegible] of [illegible] (August [illegible]) [illegible]

[illegible] commander of the [illegible] a large majority of [illegible] the [illegible] student [illegible].

[illegible] ants were [illegible] for their favorite in the final election.

[illegible] Polish [illegible] in Chicago, [illegible] a professional [illegible] by Robert [illegible] respective escorts.

[illegible]

commercial artist, spending one night each week drawing portraits of wounded boys at the Marine Hospital. While a student, she won the Irish Sweepstakes, proving indisputably that luck, beauty and brains do go together.

-30-30-30-30-

Date: August 8, 1945

For Release: On Receipt

GLORIA PETERSON

Special to the Myers Publications

Miss Gloria Peterson of 7554 North Claremont Avenue was crowned queen of Illinois Institute of Technology's annual Integral Ball last Saturday night (August 4) in the Grand Ballroom of the Continental Hotel.

Escorted by A/S Fred Leydig of Detroit, trainee regimental commander of the Navy V-12 unit stationed on campus, Miss Peterson was elected queen by a large majority of Illinois Tech's 800 engineering students in a contest sponsored by the Integral, student yearbook.

The contest was unique in that pictures of each of the contestants were submitted prior to the dance by their prospective escorts. The ten most attractive pictures were chosen by a special committee with the entire student body voting for their favorite in the final election.

Miss Dianne Moc, of 900 North Oakley Avenue, daughter of the Polish consul in Chicago, and Miss Bernice Rosenquist, of 5101 North Newcastle, who is a professional model, were chosen to serve as attendants to the queen. They were escorted by Robert Czeropski, of 3542 West Beach, and Roy Sahlstrom, of 3236 Balmoral, were their respective escorts.

Miss Peterson, a 1942 graduate of Amundson high school, is a

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Date: August 8, 1945

For Release: On Receipt

CLOSED EXCEPTION

Special to the Sycamore Publications

[illegible] Clover Sherman of [illegible] Grand [illegible] Avenue was [illegible] queen of Illinois Institute of Technology's annual Integral Ball last Saturday night (August 4) in the Grand Salloon of the Continental Hotel.

Escorted by [illegible] Fred [illegible] of Detroit, [illegible] commander of the Navy V-12 unit [illegible], Miss [illegible] was elected queen by a large majority of Illinois Tech's [illegible] engineering students in [illegible] sponsored by the Integral, student yearbook.

The [illegible] of each of the contestants were submitted prior to the Dance by their prospective escorts. The [illegible] attractive pictures were chosen by a special committee with the entire student body [illegible] favorite in the final election.

Miss [illegible], of [illegible] Grand [illegible], daughter of [illegible] in Chicago, and Miss [illegible], of [illegible] Grand [illegible], who is a professional model, were chosen [illegible] to attendants to the queen. They were escorted by Robert [illegible], of [illegible] West [illegible], and [illegible], of [illegible] Bedford, [illegible] respective escorts.

Miss [illegible], a [illegible] graduate of [illegible] High School, is a

- [illegible] -

commercial artist, spending one night each week drawing portraits of wounded boys at the Marine Hospital. While a student, she won the Irish Sweepstakes, proving indisputably that luck, beauty and brains do go together.

-30-30-30-30-

Date: August 8, 1945

For Release: On Receipt

ELECTION

Special to the News

CHICAGO, ILLINOIS -- In a recent poll at Illinois Institute of Technology, Witold Kosicki was elected president of the junior class.

Kosicki is a member of the Navy V-12 unit stationed at Illinois Tech and is active in the ITSA, Illinois Tech Student Association; rifle club; and the V-12 college association.

A 1940 graduate of St. Theresa high school, Kosicki is the son of Mr. and Mrs. Witold W. Kosicki of 3779 Collingwood, Detroit, Michigan.

-30-30-30-30-

Date: August 8, 1945

For Release: On Receipt

ELECTION

Special to the Free Press

CHICAGO, ILLINOIS -- In a recent poll at the Illinois Institute of Technology, Witold Kosicki was elected president of the junior class.

Kosicki is a member of the Navy V-12 unit stationed at Illinois Tech and is active in the ITSA, Illinois Tech Student Association; rifle club; and the V-12 college association.

A 1940 graduate of St. Theresa high school, Kosicki is the son of Mr. and Mrs. Witold W. Kosicki of 3779 Collingwood, Detroit, Michigan.

-30-30-30-30-30-

Date: AUGUST 8, 1945

For Release: On Receipt

ELECTION

Special to the West Met Section

In a recent election at Illinois Institute of Technology, Harry A. Knowlton, son of Mr. and Mrs. H. B. Knowlton of 132 S. Waiola, LaGrange, Illinois, was elected social chairman of the 4B senior class.

Knowlton, a member of the Navy V-12 unit stationed at Illinois Tech, is a 1943 graduate of Lyons Township high school.

-30-30-30-30-30-

Date: [illegible] 8, 1943

For release: On Receipt

[illegible]

Special to the Sunday Times

In a recent [illegible] at Illinois Institute of Technology,

Harry A. Chevalton, [illegible] Lt. Commander of [illegible] Chicago, Illinois,

Illinois, was elected [illegible] Chairman of the AS [illegible] Chief.

Chevalton, a member of [illegible] V-12 unit stationed at Illinois

Tech, is a 1943 graduate of [illegible] Township [illegible] School.

-[illegible]-

Date: Autust 8, 1945

For Release: On Receipt

ELECTION

Special to the Citizen

Harry A. Knowlton, son of Mr. and Mrs. H. B. Knowlton of 132 S. Waiola, LaGrange, Illinois, was recently elected social chairman of the 4B senior class at Illinois Institute of Technology.

Knowlton, who is a 1943 graduate of Lyons Township high school, is a member of the Navy V-12 unit stationed at Illinois Tech.

-30-30-30-30-

Date: August 4, 1945

For Release On Receipt

ELECTION

Special to the Citizen

Harry W. Knowlton, son of [illegible] Knowlton of [illegible] St. Nicholas, LaGrange, Illinois, was recently elected [illegible] of the [illegible] class at Illinois Institute of Technology.

Knowlton, who is a 1943 graduate of [illegible] is a member of the Navy [illegible] unit stationed at Illinois Tech.

-[illegible]-

Date: August 8, 1945

For Release: On Receipt

ELECTION

Special to the Maywood Herald

Herbert Corten, son of Mr. and Mrs. Theodore Corten of 1413 South 10th Avenue, Maywood, Illinois, was recently elected vice-president of the ITSA, Illinois Tech Student Association, from the senior class, at Illinois Institute of Technology.

Corten, who is a 1943 graduate of Proviso high school and a member of the Navy V-12 unit stationed at Illinois Tech, is a member of Delta Tau Delta and Pi Nu Epsilon fraternities.

-30-30-30-30-30-

Date: August 8, 1947

For Release: No Receipt

[illegible]

Special to the Regional Herald

Student Barton, son of Mr. and Mrs. [illegible] of 1413 [illegible] Avenue, Regional Illinois, has recently elected vice-president of the IT&I, Illinois Tech Student Association, from the senior group, at Illinois Institute of Technology.

Barton, who is a [illegible] graduate of [illegible] and a member of the [illegible] unit mentioned at Illinois Tech, is a member of Delta Tau Delta and [illegible] Chalon Fraternities.

-[illegible]-

Date: August 8, 1945

For Release: On Receipt

ELECTION

Special to the Press

CHICAGO, ILLINOIS -- Edward F. Forhan, son of Mr. and Mrs. Edward F. Forhan of 2011 N. 21st Street, E. St. Louis, Illinois, was recently elected secretary of the 4B senior class at Illinois Institute of Technology.

Forhan, who is a member of the Navy V-12 unit stationed at Illinois Tech, is a 1943 graduate of E. St. Louis high school.

-30-30-3 -30-30-

Dear Sugar & Joel

For Immediate On Release.

SERVICE

Date: August 8, 1945

For Release: On Receipt

ELECTION

Special to the Journal

CHICAGO, ILLINOIS -- Edward F. Forhan, son of Mr. and Mrs. Edward F. Forhan of 2011 N. 21st Street, E. St. Louis, Illinois, was recently elected secretary of the 4B senior class at Illinois Institute of Technology.

Forhan, who is a member of the Navy V-12 unit stationed at Illinois Tech, is a 1943 graduate of E. St. Louis high school.

-30-30-30-

Dates August 5, 1941

For Release in Morning

Editions

Date: August 3, 1945

For Release: On Receipt

ELECTION

Special to the Myers Publications

Donald E. Helbling, son of Mr. and Mrs. Arthur F. Helbling of 1645 Edgewater Avenue, Chicago, was recently elected vice-president of the 4B senior class at Illinois Institute of Technology.

Helbling, who is a 1942 graduate of Senn high school and a member of the Navy V-12 unit stationed at Illinois Tech, is a member of Pi Kappa Phi fraternity and swimming team.

-30-30-30-30-3 -

Date: August 9, 1945

For Release: On Receipt

ELECTION

Special to the Times

CHICAGO, ILLINOIS -- In a recent poll at Illinois Institute of Technology, Witold Kosicki was elected president of the junior class.

Kosicki is a member of the Navy V-12 unit stationed at Illinois Tech and is active in the ITSA, Illinois Tech Student Association; rifle club; and the V-12 college association.

A 1940 graduate of St. Theresa high school, Kosicki is the son of Mr. and Mrs. Witold W. Kosicki of 3779 Collingwood, Detroit, Michigan.

-30-30-30-30-30-

Date: August 7, 1945

For Release: On Receipt

[illegible]

Spencer to the Armed

[illegible], Illinois -- [illegible] at Illinois [illegible] of Technology, Witold [illegible] was [illegible] of the junior class.

[illegible] is a member of the [illegible] Tech and is active in [illegible], Illinois Tech [illegible] association, [illegible] and the V-12 college association.

A 1940 graduate of St. [illegible] High School, [illegible] of Mr. and Mrs. Witold [illegible] of 3779 Collingwood, Detroit, Michigan.

-30-30-30-30-30-

Date: August 9, 1945

For Release: At Will

Exclusive to Dale Harrison

With an eye to the calendar, 11 members of the staff of the Armour Research Foundation of Illinois Institute of Technology have embarked on a ten-week study course in conversational Spanish. By October 1st they hope to be able to meet on common ground a group of twenty leaders in Mexican government, education and industry who have been invited to attend a Mexican-American Conference on Industrial Research in Chicago at the Foundation's invitation.

Under the tutorship of Senor G. Martinez de Antonana, the group, consisting of Dr. J. E. Hobson, director of the Foundation, W. M. Hammond, D. W. Hadley, J. H. Smith, N. C. Penfold, H. A. Leedy, C. O. Dohrenwend, K. W. Miller, E. L. Edquist, F. E. Wheeler and K. J. Warren, is beginning its fourth week of estudio.

-30-30-30-30-

Date: August 9, 1945

For Release: At Will

Exclusive to Dale Harrison

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Under the tutorship of Senor G. Martinez de Antorana, the group, consisting of Dr. J. E. Hobson, director of the Foundation, M. M. Hammond, C. W. Hunter, J. H. Smith, N. C. Penfold, M. A. Leedy, C. O. Lohrenzend, E. W. Miller, E. L. Reynist, F. E. Wheeler and K. E. Warren, is beginning its fourth week of estudio.

-[illegible]-

Date: August 9, 1945

For Release: On Receipt

TRAINING WITHIN INDUSTRY

Special to Trends in Education - Industry Cooperation

CHICAGO, ILLINOIS — Dr. Henry T. Heald, president of Illinois Institute of Technology, has announced the establishment of a "Training Within Industry" program designed to service industries in meeting their post-war needs for capable engineers and supervisors.

Professor A. G. Giles, of the Institute's Department of Technical Drawing, has been appointed co-ordinator of extension courses. In this post he will be in charge of the development of courses of the industrial type which are of a college level but, for the most part, do not carry college credit.

"The underlying purpose of this activity is to assist industries in meeting their post-war manpower needs by training men, capable of handling work on a college level, to make the fullest use of their skills up to the maximum of their individual ability," said Professor Giles.

Approximately 30 courses of training in engineering, science and management will be offered by the Institute under the new program, and will be presented on the premises of the industrial organization which sponsors the course.

All courses will be conducted by members of the Illinois Tech faculty, many of whom are equipped to handle such courses with a greater degree of effectiveness due to personal industrial experience.

- m o r e -

Date: August 9, 1945

For Release: On Receipt

TRAINING WITHIN INDUSTRY

Special to Trends in Education - Industry Cooperation

CHICAGO, ILLINOIS -- Dr. Henry T. Heald, president of Illinois Institute of Technology, has announced the establishment of a "Training Within Industry" program designed to service industries in meeting their post-war needs for capable engineers and supervisors.

Professor L. C. Giles, of the Institute's Department of Technical Training, has been appointed co-ordinator of extension courses. In this post he will be in charge of the development of courses of the industrial type which are of a college level but, for the most part, do not carry college credit.

"The underlying purpose of this activity is to assist industries in meeting their post-war manpower needs by training men, capable of handling work on a college level, to make the fullest use of their skills up to the maximum of their individual ability," said Professor Giles.

Approximately 30 courses of training in engineering, science and management will be offered by the Institute under the new program, and will be presented on the premises of the industrial organization which sponsors the course.

All courses will be conducted by members of the Illinois Tech faculty, many of whom are equipped to handle such courses with a greater degree of effectiveness due to personal industrial experience.

- m o r e -

FIRST ADD TRAINING WITHIN INDUSTRY

Courses are expected to begin about September 1. In-plant courses first gained popularity under the government spondored Engineering, Science and Management War Training program which was completed several months ago. The Institute was awarded the Army Ordinance Distinghished Service Award last fall in recognition of its success in training approximately 55,000 Chicago Area War workers, more than any other private school in the country, during the four and one-half years of ESMWT operation.

Professor Giles said that the Institute is prepared to provide all instruction and equipment needed, in some cases machinery valued at upwards of $1,500, at the location where classes will be conducted. The entire program is so designed as to be completely flexible as to location, time, and type of courses.

It is expected that these courses may be given in manufacturing and industrial plants throughout the entire Midwest shoud the demand arise.

-30-30-30-30-30-3 -30-

FIRST ADD TRAINING [illegible]

Courses are expected to begin about September 1. In-plant courses first gained popularity under the government sponsored Engineering, Science and Management War Training program which was completed several months ago. The Institute was awarded the Army Ordnance Distinguished Service Award last fall in recognition of its success in training approximately 35,000 Chicago Area War workers, more than any other private school in the country, during the four and one-half years of [illegible] operation.

Professor Giles said that the Institute is prepared to provide all instruction and equipment needed, in some cases machinery valued in upwards of $1,500, at the location where classes will be conducted. The entire program is so designed as to be completely flexible as to location, time, and type of courses.

It is expected that these courses may be given in manufacturing and industrial plants throughout the entire Midwest should the demand arise.

-30-30-30-30-30-

Date: August 9, 1945

For Release: On Receipt

TRAINING WITHIN INDUSTRY

Special to Trends in Education - Industry Cooperation

CHICAGO, ILLINOIS — Dr. Henry T. Heald, president of Illinois Institute of Technology, has announced the establishment of a "Training Within Industry" program designed to service industries in meeting their post-war needs for capable engineers and supervisors.

Professor A. G. Giles, of the Institute's Department of Technical Drawing, has been appointed co-ordinator of extension courses. In this post he will be in charge of the development of courses of the industrial type which are of a college level but, for the most part, do not carry college credit.

"The underlying purpose of this activity is to assist industries in meeting their post-war manpower needs by training men, capable of handling work on a college level, to make the fullest use of their skills up to the maximum of their individual ability," said Professor Giles.

Approximately 30 courses of training in engineering, science and management will be offered by the Institute under the new program, and will be presented on the premises of the industrial organization which sponsors the course.

All courses will be conducted by members of the Illinois Tech faculty, many of whom are equipped to handle such courses with a greater degree of effectiveness due to personal industrial experience.

- m o r e -

Date: August 9, 1947

For Release: On Receipt

TRAINING WITHIN INDUSTRY

Special to Trends in Education - Industry Cooperation

CHICAGO, ILLINOIS — Dr. Henry T. Heald, President of Illinois Institute of Technology, has announced the establishment of a "Training Within Industry" program designed to service industries in meeting their post-war needs for capable engineers and supervisors.

Professor [illegible], of the Institute's Department of Technical Training, has been appointed co-ordinator of extension courses. In this post he will be in charge of the development of courses of the industrial type which are of a college level but, for the past part, do not carry college credit.

"The underlying purpose of this activity is to assist industries in meeting their post-war manpower needs by training men, capable of handling work on a college level, to make the fullest use of their ability up to the maximum of their individual ability," said Professor Giles.

Approximately 50 courses of training in engineering, science and management will be offered by the Institute under the new program, and will be presented on the premises of the industrial organization which sponsors the course.

All courses will be conducted by members of the Illinois Tech faculty, many of whom are equipped to handle such courses with a greater degree of effectiveness due to personal industrial experience.

- m o r e -

FIRST ADD TRAINING WITHIN INDUSTRY

Courses are expected to begin about September 1. In-plant courses first gained popularity under the government sponsored Engineering, Science and Management War Training program which was completed several months ago. The Institute was awarded the Army Ordinance Distinghished Service Award last fall in recognition of its success in training approximately 55,000 Chicago Area War workers, more than any other private school in the country, during the four and one-half years of ESMWT operation.

Professor Giles said that the Institute is prepared to provide all instruction and equipment needed, in some cases machinery valued at upwards of $1,500, at the location where classes will be conducted. The entire program is so designed as to be completely flexible as to location, time, and type of courses.

It is expected that these courses may be given in manufacturing and industrial plants throughout the entire Midwest shoud the demand arise.

-30-30-30-30-30-3 -30-

FIRST ADD TRAINING WITHIN INDUSTRY

Courses are expected to begin about September 1. In-plant courses first gained popularity under the government sponsored Engineering, Science and Management War Training program which was completed several months ago. The Institute was awarded the Army Ordinance Distinguished Service award last fall in recognition of its success in training approximately 55,000 Chicago Area War workers, more than any other private school in the country, during the four and one-half years of [illegible] operation.

Professor Giles said that the Institute is prepared to provide all instruction and equipment needed, in some cases machinery values at upwards of $1,500, at the location where classes will be conducted. The entire program is so designed as to be completely flexible as to location, time, and type of courses.

It is expected that these courses may be given in manufacturing and industrial plants throughout the entire Midwest should the demand arise.

-30-3-[illegible]-[illegible]-[illegible]-

Date: August 9, 1945

For Release: On Receipt

ELECTION

Special to the Argus

CHICAGO, ILLINOIS -- Donald C. Gipple, son of Mr. and Mrs. Orville K. Gipple of 1519-22 Avenue, Rock Island, Illinois, was recently elected president of Armour Eye, photography club at Illinois Institute of Technology.

Gipple, who is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of Rock Island high school, is a member of Alpha Chi Sigma, chemical fraternity.

-30-30-30-

Date: August 9, 1945

For Release: On Receipt

ELECTION

Special to the Argus

CHICAGO, ILLINOIS -- Donald C. Gipple, son of Mr. and Mrs. Orville A. Gipple of 1519-22 Avenue, Rock Island, Illinois, was recently elected president of Armour Eye, photography club at Illinois Institute of Technology.

Gipple, who is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of Rock Island high school, is a member of Alpha Chi Sigma, chemical fraternity.

-30-30-30-

Date: August 9, 1945

For Release: On Receipt

ELECTION

Special to the West Side Courier

CHICAGO, ILLINOIS — In a recent poll at Illinois Institute of Technology, Witold Kosicki was elected president of the junior class.

Kosicki is a member of the Navy V-12 unit stationed at Illinois Tech and is active in the ITSA, Illinois Tech Student Association; rifle club; and the V-12 college association.

A 1940 graduate of St. Theresa high school, Kosicki is the son of Mr. and Mrs. Witold W. Kosicki of 3779 Collingwood, Detroit, Michigan.

-30-3 -30-

Date: August 9, 1949

For release: Sh. Receipt

SECTION

Special to the Lead Bide Courier

[illegible] — In a recent poll of Illinois [illegible] Technology, Nikola Kopicki was elected president of the [illegible].

Kopicki is a member of the Navy V-12 unit stationed at Illinois Tech and is active in the [illegible], Illinois Tech Student Association [illegible] V-12 college association.

A [illegible] graduate of [illegible] Kopicki is the [illegible] of Mr. and Mrs. Nikola [illegible] of 5779 [illegible], Detroit, Michigan.

Date: August 9, 1945

For Release: On Receipt

ELECTION

Special to the Legal Courier

CHICAGO, ILLINOIS -- In a recent poll at Illinois Institute of Technology, Witold Kosicki was elected president of the junior class.

Kosicki is a member of the Navy V-12 unit stationed at Illinois Tech and is active in the ITSA, Illinois Tech Student Association; rifle club; and the V-12 college association.

A 1940 graduate of St. Theresa high school, Kosicki is the son of Mr. and Mrs. Witold W. Kosicki of 3779 Collingwood, Detroit, Michigan.

-30-30-30-30-30-

[illegible] August 9, 1945

For Release: [illegible]

ELECTION

[illegible] Schneider

[illegible] — In a [illegible] poll of [illegible] [illegible]

[illegible], [illegible] [illegible] of the [illegible] [illegible].

[illegible] is a member of the [illegible] [illegible] [illegible] of [illegible]

[illegible] and is active in the [illegible], [illegible] [illegible] [illegible], [illegible] [illegible] [illegible]

[illegible]-12 college [illegible].

[illegible] graduate of [illegible] [illegible] high school, [illegible] is the [illegible]

of Mr. and Mrs. [illegible] [illegible], [illegible] of [illegible] [illegible], [illegible], [illegible].

-[illegible]-

Date: August 9, 1945

For Release: On Receipt

ELECTION

Special to the Eastown News

CHICAGO, ILLINOIS — In a recent poll at Illinois Institute of Technology, Witold Kosicki was elected president of the junior class.

Kosicki is a member of the Navy V-12 unit stationed at Illinois Tech and is active in the ITSA, Illinois Tech Student Association; rifle club; and the V-12 college association.

A 1940 graduate of St. Theresa high school, Kosicki is the son of Mr. and Mrs. Witold W. Kosicki of 3779 Collingwood, Detroit, Michigan.

-30-30-30-30-30-

[illegible] 5, 1947

Mr. [illegible] Dr. [illegible]

[illegible]

[illegible]

[illegible] to the [illegible]

[illegible] Mr. [illegible] — [illegible] [illegible] [illegible]

[illegible], [illegible] [illegible] [illegible] [illegible] [illegible].

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] and is active in [illegible] [illegible] [illegible] [illegible]

V-12 college [illegible].

I [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

-[illegible]-

Date: August 10, 1945

For Release: On Receipt

ELECTION

Special to the Star

In a recent poll at Illinois Institute of Technology, Norbert Vojta and William Sirvatka were elected president and treasurer, respectively, of the student chapter of the American Institute of Electrical Engineering.

Vojta, who is the son of Mr. and Mrs. Charles J. Vojta of 3615 So. Scoville Avenue, Berwyn, is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of Morton high school.

He is prominent in the Tech band, Radio club, and intramural sports.

Sirvatka is also a V-12 student and a 1943 graduate of Morton high school. He is the son of Mr. and Mrs. William F. Sirvatka of 1816 South Gunderson Avenue, Berwyn.

-30-30-30-30-30-

Date: August 16, 1945

For Release: On Receipt

SECTION

Special to the Star

In a recent poll at Illinois Institute of Technology, Norbert Vojta and William Sirvatka were elected president and treasurer, respectively, of the student chapter of the American Institute of Electrical Engineering.

Vojta, who is the son of Mr. and Mrs. Charles J. Vojta of 3615 So. Sheville Avenue, Berwyn, is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of Morton high school.

He is prominent in the Tech band, Radio club, and intramural sports.

Sirvatka is also a V-12 student and a 1943 graduate of Morton high school. He is the son of Mr. and Mrs. William F. Sirvatka of 1616 South Gunderson Avenue, Berwyn.

-30-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

ELECTION

/

Special to the News .

In a recent poll at Illinois Institute of Technology, Norbert Vojta and William Sirvatka were elected president and treasurer, respectively, of the student chapter of the American Institute of Electrical Engineering.

Vojta, who is the son of Mr. and Mrs. Charles J. Vojta of 3615 So. Scoville Avenue, Berwyn, is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of Morton high school.

He is prominent in the Tech band, Radio club, and intramural sports.

Sirvatka is also a V-12 student and a 1943 graduate of Morton high school. He is the son of Mr. and Mrs. William F. Sirvatka of 1816 South Gunderson Avenue, Berwyn.

-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

ELECTION

Special to the News .

In a recent poll at Illinois Institute of Technology, Norbert Vojta and William Sirvatka were elected president and treasurer, respectively, of the student chapter of the American Institute of Electrical Engineering.

Vojta, who is the son of Mr. and Mrs. Charles J. Vojta of 3615 So. Scoville Avenue, Berwyn, is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of Morton High School.

He is prominent in the Tech band, Radio club, and intramural sports.

Sirvatka is also a V-12 student and a 1943 graduate of Morton high school. He is the son of Mr. and Mrs. William F. Sirvatka of 1816 South Gunderson Avenue, Berwyn.

-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

ELECTION

Special to the Beacon

In a recent poll at Illinois Institute of Technology, Norbert Vojta and William Sirvatka were elected president and treasurer, respectively, of the student chapter of the American Institute of Electrical Engineering.

Vojta, who is the son of Mr. and Mrs. Charles J. Vojta of 3615 So. Scoville Avenue, Berwyn, is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of Morton high school.

He is prominent in the Tech band, Radio club, and intramural sports.

Sirvatka is also a V-12 student and a 1943 graduate of Morton high school. He is the son of Mr. and Mrs. William F. Sirvatka of 1816 South Gunderson Avenue, Berwyn.

-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

ELECTION

Special to the Bulletin

In a recent call to Illinois Institute of Technology, Norbert Vojta and William Sirvatka were elected chemical and treasurer, respectively, of the student chapter of the Northern Institute of Electrical Engineering.

Vojta, who is the son of Mr. and Mrs. Stanley J. Vojta of 3615 So. Moorville Avenue, Berwyn, is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of Morton High School.

He is prominent in the town band, radio club, and intramural sports.

Sirvatka is also a V-12 student and a 1943 graduate of Morton High School. He is the son of Mr. and Mrs. William F. Sirvatka of 1216 South Gunderson Avenue, Berwyn.

-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

ELECTION

Special to the South Met Section

In a recent poll at Illinois Institute of Technology, Alan J. Grant was elected vice-president of the student chapter of the American Institute of Electrical Engineering.

Grant, who is a member of the Navy V-12 unit stationed at Illinois Tech, is active in the Mathematic Club, Technology News, Chess Club, and Pi Delta Epsilon, journalistic fraternity.

He is a 1943 graduate of South Shore high school and the son of Mrs. Mary Grant of 2546 E. 77th Street, Chicago.

-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

ELECTION

Special to the Wabash Mac Reaction

In a recent poll at Illinois Institute of Technology, Alan J. Grant was elected vice-president of the student chapter of the American Institute of Electrical Engineering.

Grant, who is a member of the Navy V-12 unit stationed at Illinois Tech, is active in the Mathematics Club, Technology News, Chess Club, and Pi Delta Trailing, Inequalitic fraternity.

He is a 1943 graduate of South Shore High School and the son of Mrs. Mary Grant of 2546 E. 77th Street, Chicago.

-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

ELECTION

Special to the Southeast Economist

In a recent poll at Illinois Institute of Technology, Alan J. Grant was elected vice-president of the student chapt r of the American Institute of Electrical Engineering.

Grant, who is a member of the Navy V-12 unit stationed at Illinois Tech, is active in the Mathematic Club, Technology News, Chess Club, and Pi Delta Epsilon, journalistic fraternity.

He is a 1943 graduate of South Shore high school and the son of Mrs. Mary Grant of 2546 E. 77th Street, Chicago.

-30-30-30-30-

Date: August 10, 19[illegible]

For Release: on Receipt

SELECTION

Special to the Southwest Economist

In a recent poll at Illinois Institute of Technology, Alan J. Grant was elected vice-president of the student chapter of the American Institute of Electrical Engineering.

Grant, who is a member of the Navy [illegible]-11 unit stationed at Illinois Tech, is active in the Mathematic Club, Technology News, Chess Club, and Pi Delta Fraction, journalistic fraternity.

He is a 1943 graduate of South Shore High School and the son of Mrs. Mary Grant of 2316 S. 77th Street, Chicago.

-[illegible]-

Date: August 10, 1945

For Release: On Receipt

ELECTION

Special to the Beacon Journal

In a recent poll at Illinois Institute of Technology, William C. Bachtel was elected secretary of the student chapter of the American Institute of Electrical Engineering.

Bachtel, who is a Navy V-12 student at Illinois Tech and a 1939 graduate of Kenmore high school, is the son of Mrs. Ada Esther Bachtel of 460 W. Wilbeth Road, Akron, Ohio.

-30-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

ELECTION

Special to the Beacon Journal

In a recent poll at Illinois Institute of Technology, William C. Bachtel was elected secretary of the student chapter of the American Institute of Electrical Engineering.

Bachtel, who is a Navy V-12 student at Illinois Tech and a 1939 graduate of Fenmore high school, is the son of Mrs. Ada Esther Bachtel of 460 W. Wilbeth Road, Akron, Ohio.

-30-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

ELECTION

Special to the West Met Section

In a recent poll at Illinois Institute of Technology, Norbert Vojta and William Sirvatka were elected president and treasurer, respectively, of the student chapter of the American Institute of Electrical Engineering.

Vojta, who is the son of Mr. and Mrs. Charles J. Vojta of 3615 South Scoville Avenue, Berwyn, is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of Morton high school.

He is prominent in the Tech band, Radio club, and intramural sports.

Sirvatka is also a V-12 student and a 1943 graduate of Morton high school. He is the son of Mr. and Mrs. William F. Sirvatka of 1816 South Gunderson Avenue, Berwyn, Illinois.

-30-30-30-30-

Date: August 10, 1943

For Release: On Receipt

[illegible]

Special to the West Net Section

In a recent poll at Illinois Institute of Technology, Herbert Vojta and William Hirvatka were elected president and treasurer, respectively, of the student chapter of the American Institute of Electrical Engineering.

Vojta, who is the son of Mr. and Mrs. Charles J. Vojta of 3615 South Keeville Avenue, Berwyn, is a member of the Navy V-12 unit stationed at Illinois Tech and a 1943 graduate of Morton High school.

He is prominent in the Tech band, Radio club, and intramural sports.

Hirvatka is also a V-12 student and a 1943 graduate of Morton high school. He is the son of Mr. and Mrs. William F. Hirvatka of 1516 South Gunderson Avenue, Berwyn, Illinois.

-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

V-12 UNIT

Special to the West Side Courier

CHICAGO, ILLINOIS -- Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 18209 Stoedel, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal F. Sessions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the trainee officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman school.

Commanding the unit will be 82 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Nu Epsolon, band, and Alpha Chi Sigma.

-30-30-30-

Date: August 10, 1945

For Release: On Receipt

V-12 UNIT

Special to the West Side Courier

CHICAGO, ILLINOIS — Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 18209 Steedel, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal F. Sessions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

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Commanding the unit will be 82 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Nu Epsolon, band, and Alpha Chi Sigma.

-30-30-30-

Date: August 10, 1945

For Release: On Receipt

V-12 UNIT

Special to the Legal Courier

CHICAGO, ILLINOIS -- Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 18209 Stoedel, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal F. Sessions has anhounced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the trainee officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman school.

Commanding the unit will be 82 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Nu Epsilon, band, and Alpha Chi Sigma.

-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

V-12 UNIT

Special to the Legal Courier

[illegible], ILLINOIS -- [illegible] Mrs. Carl [illegible] of 15209 [illegible], Detroit, [illegible], has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer [illegible] Royal [illegible] has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the trainee officers, to the men of the unit. Also, the men will receive good training which will be of benefit to them in Midshipman School.

Commanding the unit will be 32 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Eu Ipsilon, band, and light [illegible].

-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

V-12 UNIT

Special to the Eastown News

CHICAGO, ILLINOIS -- Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 18209 Stoedel, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal F. Sessions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

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Commanding the unit will be 82 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Nu Epsilon, band, and Alpha Chi Sigma.

-30-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

V-12 UNIT

Special to the Eastern News

CHICAGO, ILLINOIS -- Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 18209 Stoedel, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal A. Gossions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the trainee officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman School.

Commanding the unit will be 82 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Mu Fusilon, band, and Alpha Chi Sigma.

-30-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

V-12 UNIT

Special to the Times

CHICAGO, ILLINOIS -- Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 18209 Stoedel, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal F. Sessions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the trainee officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman school.

Commanding the unit will be 82 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Nu Epsilon, band, and Alpha Chi Sigma.

-30-30-30-30-

Date: August 10, 1943

For Release: On Receipt

V-12 UNIT

Special to the Times

CHICAGO, ILLINOIS -- Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 18209 Stendel, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Loyal F. Lessions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the trainee officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman school.

Commanding the unit will be 60 trainee officers, ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Ku Epsilon, band, and Alpha Chi Sigma.

-30-30-30-30-

Date: August 10, 1945

For Release: On Receipt

V-12 UNIT

Special to the News

CHICAGO, ILLINOIS -- Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 18209 Stoedel, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal F. Sessions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the trainee officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman school.

Commanding the unit will be 82 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Nu Epsilon, band, and Alpha Chi Sigma.

-30-30-30-

Date: August 10, 1940

For Release: On Receipt

V-12 UNIT

Special to the News

CHICAGO, ILLINOIS -- Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 15200 Stanley, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer [illegible] has announced.

The [illegible] will be [illegible] system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the training officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman school.

Commanding the unit will be 82 [illegible] officers [illegible] from lieutenant commander to petty officers. Training officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of [illegible] Torrilon, band, and [illegible].

-30-30-30-

Date: August 10, 1945

For Release: On Receipt

V-12 UNIT

Special to the Free Press

CHICAGO, ILLINOIS -- Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 18209 Stoedel, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal F. Sessions has announced.

The reorganization will be along the lin s of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the trainee officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman school.

Commanding the unit will be 82 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Nu psilon, band, and Alpha Chi Sigma.

-30-30-30-

Date: August 10, 1943

For Release: On receipt

V-12 UNIT

Special to the Free Press

CHICAGO, ILLINOIS -- Fred Leydig, son of Mr. and Mrs. Carl F. Leydig of 12209 Stoedel, Detroit, Michigan, has been appointed trainee regimental commander of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Dr. Carol F. Gossions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the trainee officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman School.

Commanding the unit will be 32 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Leydig is a 1942 graduate of the University of Detroit high school and a member of Pi Mu Epsilon, band, and Alpha Chi Sigma.

-30-30-30-

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 10, 1945 845-5

For release: On receipt

ATOMIC

CHICAGO, ILL. - Washington today authorized release of the information that Illinois Institute of Technology had a part in the atomic energy program under a subcontract with the metallurgical laboratory of the Universty of Chicago.

No information may yet be given on the nature or importance of the contribution or may names of the staff working on the project be released as yet, Dr. Henry T. Heald, Illinois Tech president, said in making the announcement.

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"YOUR STAFF CORRESPONDENT AT ILLINOIS INSTITUTE OF TECHNOLOGY"
VICtory 7200 CHICAGO 16 3329 Federal

Date: August 11, 1945

For Release: On Receipt

Navy V-12 UNIT

Special to the West Met Section

Philip Jansen, son of Mr. and Mrs. Philip Jansen of 129 Woodside Road, Riverside, Illinois, has been appointed commander of the second battalion of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal F. Sessions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officer, through the trainee officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman school.

Commanding the unit will be 82 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Jansen is a 1942 graduate of Riverside Brookfield high school and a member of Alpha Sigma Phi fraternity.

-30-30-30-

Date: August 11, 1945

For Release: On Receipt

Navy V-12 UNIT

Special to the West Met Section

Philip Jansen, son of Mr. and Mrs. Philip Jansen of 129 Woodside Road, Riverside, Illinois, has been appointed commander of the second battalion of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal C. Sessions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of unit system is that there will be a direct chain of command from the officer, through the trainee officers, to the men of the unit. Also, the men will receive from training which will be of benefit to them in Midshipman school.

Commanding the unit will be 25 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Jansen is a 1942 graduate of Riverside Brookfield high school and a member of Alpha Sigma Phi fraternity.

-30-30-30-

Date: August 11, 1945

For Release: On Receipt

Navy V-12 UNIT

Special to the Riverside News

Philip Jansen, son of Mr. and Mrs. Philip Jansen of 129 Woodside Road, Riverside, Illinois, has been appointed commander of the second battalion of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal F. Sessions has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the trainee officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman school.

Commanding the unit will be 82 trainee officers ranking from lieutenant commander to petty officers. Trainee officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Jansen is a 1942 graduate of Riverside Brookfield high school and a member of Alpha Sigma Phi fraternity.

-30-30-30-30-

Date: August 11, 1945

For Release: On Receipt

Navy V-12 UNIT

Special to the Riverside News

Philip Danson, son of Mr. and Mrs. Philip Danson of 129 Woodside Road, Riverside, Illinois, has been appointed commander of the second battalion of the Navy V-12 unit at Illinois Institute of Technology, Commanding Officer Lt. Royal V. Bassham has announced.

The reorganization will be along the lines of the system set forth by the Bureau of Naval Personnel for Naval Reserve Officer Training Corps.

One advantage of this system is that there will be a direct chain of command from the officers, through the training officers, to the men of the unit. Also, the men will receive some training which will be of benefit to them in Midshipman School.

Commanding the unit will be 22 regular officers ranking from lieutenant commander to petty officers. Training officers were chosen from a list of eligible candidates made out by the officers of the unit and the specialists.

Danson is a 1942 graduate of Riverside Brookfield high school and a member of Alpha Sigma Phi fraternity.

-30-30-30-30-

Date: August 13, 1945

For Release: On Receipt

ALPHA CHI SIGMA

Special to the Post-Dispatch

CHICAGO, ILLINOIS -- In a recent election at Illinois Institute of Technology, Raymond W. Winkler was elected president of Alpha Chi Sigma, professional chemical fraternity.

Winkler, who is a Navy V-12 student at Illinois Tech, is active in swimming at Tech. He is a 1942 graduate of Central high school and is the son of Mr. and Mrs. August Winkler of 1431 Penrose street, St. Louis, Missouri.

-30-30-30-

Date: August 19, 1949

For Release: On Receipt

ALPHA CHI RIGHO

Special to the Post-Dispatch

CHICAGO, ILLINOIS -- In a recent election at Illinois Institute of Technology, Raymond T. Winkler was elected president of Alpha Chi Righo, professional chemical fraternity.

Winkler, who is a Navy [illegible] student at Illinois Tech, is active in [illegible] at [illegible]. He is a 1941 graduate of Cardinal high school and is the son of Mr. and Mrs. August Winkler of [illegible] Penrose Street, St. Louis, Missouri.

-30-30-30-

Date: August 13, 1945

For Release: On Receipt

ALPHA CHI SIGMA

Special to the Star-Times

CHICAGO, ILLINOIS -- In a recent election at Illinois Institute of Technology, Raymond W. Winkler was elected president of Alpha Chi Sigma, professional chemical fraternity.

Winkler, who is a member of the Navy V-12 unit stationed at Illinois Tech, is active in swimming at Tech. He is a 1942 graduate of Central high school and is the son of Mr. and Mrs. August Winkler of 1431 Penrose street, St. Louis, Missouri.

-30-30-30-30-30-

Date: August 13, 1943

For Release: On Receipt

ALPHA CHI SIGMA

Special to the Star-Times

CHICAGO, ILLINOIS — In a recent election at Illinois Institute of Technology, Raymond N. Winkler was elected president of Alpha Chi Sigma, professional chemical fraternity.

Winkler, who is a member of the Navy V-12 unit stationed at Illinois Tech, is active in swimming at Tech. He is a 1942 graduate of Central high school and is the son of Mr. and Mrs. August Winkler of 1431 Penrose street, St. Louis, Missouri.

-30-30-30-30-30-

Date: August 13, 1945

For Release: On Receipt

ALPHA CHI SIGMA

Special to the Globe-Democrat

CHICAGO, ILLINOIS -- In a recent election at Illinois Institute of Technology, Raymond W. Winkler was elected president of Alpha Chi Sigma, professional chemical fraternity.

Winkler, who is a Navy V-12 student at Illinois Tech, is active in swimming at Illinois Tech. He is a 1942 graduate of Central high school and is the son of Mr. and Mrs. August Winkler of 1431 Penrose street, St. Louis, Missouri.

-30-30-30-

Date: August 13, 1945

For Release: On Receipt

ALPHA CHI SIGMA

Special to the Globe-Democrat

CHICAGO, ILLINOIS -- In a recent Election at Illinois Institute of Technology, Raymond W. Winkler was elected president of Alpha Chi Sigma, professional chemical fraternity.

Winkler, who is a Navy V-12 student at Illinois Tech, is active in swimming at Illinois Tech. He is a 1942 graduate of Central high school and is the son of Mr. and Mrs. August Winkler of 1431 Penrose street, St. Louis, Missouri.

-30-30-30-

Date: August 13, 1945

For Release: On Receipt

ELECTION

Special to the West Side News

In a recent election at Illinois Institute of Technology, David M. Meyers was elected vice-president of the Institute Of Aeronautical Engineers.

Meyers, who is a 1943 graduate of Marshall high school, is active in Pi Tau Sigma, Tau Omega, and the American Society of Mechanical Engineers.

He is the son of Mr. and Mrs. Joseph Meyers of 1918 S. Sawyer Avenue, Chicago.

-30-30-30-

Date: August 15, 1945

For Release: On Receipt

ELECTION

Special to the West Side News

In a recent election at Illinois Institute of Technology, David A. Meyers was elected vice-president of the Institute Of Aeronautical Engineers.

Meyers, who is a 1943 graduate of Marshall High School, is active in Pi Tau Sigma, Tau Omega, and the American Society of Mechanical Engineers.

He is the son of Mr. and Mrs. Joseph Meyers of 1918 S. Sawyer Avenue, Chicago.

-30-30-30-

Date: August 13, 1945

For Release: On Receipt

ELECTION

Special to the Cicero Life

CHICAGO, ILLINOIS -- Joseph L. Vieceli, son of Mr. and Mrs. Louis J. Vieceli of 3141 S. 54th Court, Cicero, was recently elected secretary of the Institute of Aeronautical Engineers at Illinois Institute of Technology.

Vieceli, who is a 1943 graduate Morton high school, is a member of the American Society of Mechanical Engineers, at Illinois Tech.

-30-30-30-0-30-

Dated August 23, 1965
For Release On Receipt
DECISION

Decided in one clause (1)

[illegible] — Appeal, [illegible], [illegible], [illegible]
[illegible] Appeal, [illegible] [illegible] County, [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Date: August 13, 1945

For Release: On Receipt

ELECTION

Special to the West Side News

In a recent election at Illinois Institute of Technology, David M. Meyers was elected vice-president of the Institute Of Aeronautical Engineers.

Meyers, who is a 1943 graduate of Marshall high school, is active in Pi Tau Sigma, Tau Omega, and the American Society of Mechanical Engineers.

He is the son of Mr. and Mrs. Joseph Meyers of 1918 S. Sawyer Avenue, Chicago.

-30-30-30-

Date: August 13, 1943

For Release: On Receipt

SECTION

Special to the next file here

[illegible]

Technology, David S. [illegible] was elected vice-president of the Institute of Aeronautical Engineers.

[illegible], who is a 1943 graduate of [illegible] high school, is active in [illegible], [illegible], and the American Society of Mechanical Engineers.

[illegible] of Mr. and Mrs. [illegible] of 1918 S. [illegible] Avenue, [illegible].

-30-30-30-

Date: August 13, 1945

For Release: On Receipt

ELECTION

Special to the South West Met Section

CHICAGO, ILLINOIS -- In a recent election, Allan Kukral was elected president of the Institute of Aeronautical Engineers at Illinois Institute of Technology.

Kukral is a member of the Navy V-12 unit stationed at Illinois Tech and is active in Delta Tau Delta fraternity, Mathematic Club, Technology, student paper, and Navy Touchball.

He is a 1943 graduate of Thornton Township high school and the son of Mr. and Mrs. Allan L. Kukral of 14100 South Dearborn Street, Riverdale, Illinois.

-30-30-30-30-

Date: August 13, 1945

For Release: On Receipt

ELECTION

Special to the South West Met Section

Chicago, ILLINOIS -- In a recent election, Allan Kukrul was elected president of the Institute of Aeronautical Engineers at Illinois Institute of Technology.

Kukrul is a member of the Navy V-12 unit stationed at Illinois Tech and is active in Delta Tau Delta Fraternity, Mathematic Club, Technology, student paper, and Navy Vaughnbull.

He is a 1943 graduate of Thornton Township high school and the son of Mr. and Mrs. Allan L. Kukrul of 1A100 South Dearborn Street, Riverdale, Illinois.

-30-30-30-

Date: August 13, 1945

For Release: On Receipt

ELECTION

Special to the Calumet Index

CHICAGO, ILLINOIS -- In a recent election, Allan Kukral was elected president of the Institute of Aeronautical Engineers at Illinois Institute of Technology.

Kukral is a member of the Navy V-12 unit stationed at Illinois Tech and is active in Delta Tau Delta fraternity, Mathematic Club, Technology, student paper, and Navy touchball.

He is a 1943 graduate of Thornton Township high school and the son of Mr. and Mrs. Allan L. Kukral of 14100 South Dearborn Street, Riverdale, Illinois.

-30-30-30-30-

Date: August 15, 1949

For Release: On Receipt

ELECTION

Special to the Calumet Index

CHICAGO, ILLINOIS -- In a recent election, Allan Kukral was elected president of the Institute of Aeronautical Engineers at Illinois Institute of Technology.

Kukral is a member of the Navy V-12 unit stationed at Illinois Tech and is active in Delta Tau Delta fraternity, Mathematic Club, Technology, student paper, and Navy touchball.

He is a 1945 graduate of Thornton Township high school and the son of Mr. and Mrs. Allan L. Kukral of 14100 South Dearborn Street, Riverdale, Illinois.

-30-30-30-30-

Date: August 13, 1945

For Release: ~~Aug~~Receipt

ELECTION

Special to the Cicero News

CHICAGO, ILLINOIS -- Joseph L. Vieceli, son of Mr. and Mrs. Louis J. Vieceli of 3141 South 54th Court, Cicero, was recently elected secretary of the Institute of Aeronautical Engineers at Illinois Institute of Technology.

Vieceli, who is a 1943 graduate of Morton high school, is a member of the American Society of Mechanical Engineers, at Illinois Tech.

-30-30-30-30-30-30-

Date: August 15, 1945

For Release: Day Receipt

ELECTION

Special to the Clerk's Desk

CHICAGO, ILLINOIS — Joseph [illegible], son of Mr. and Mrs. Louis J. Viecelli of 1141 South 54th Court, Cicero, was recently elected secretary of the Institute of Aeronautical Engineers at Illinois Institute of Technology.

Viecelli, who is a 1943 graduate of Morton High school, is a member of the American Society of Mechanical Engineers, at Illinois Tech.

-30-30-30-30-30-30-

Date: August 15, 1945

For Release: Friday, August 17

BASEBALL

Illinois Tech's baseball squad will meet Notre Dame University at South Bend tomorrow (Saturday) in their first collegiate encounter of the summer season.

A/S Gene Evers of Collinsville, Illinois, who has limited opponents to a meagre 5 hit per game average thus far this season, will again be on the mound for the Techawks.

One of the few colleges in the midwest fielding a diamond squad during the summer, Illinois Tech has been forced to turn to semi-pro teams in the Chicago area for opposition. To date the Techmen have defeated the Stevens Hotel, 11 to 3, and the Basinski Boosters, 3 to 2, while losing a 2 to 1 decision to the Stevens nine in a return game.

30-30-30-30-30-30

Date: August 15, 1945

For Release: Friday, August 17

BASEBALL

Illinois Tech's baseball squad will meet Notre Dame University at South Bend tomorrow (Saturday) in their first collegiate [illegible] of the summer season.

A/S Gene Evers of Collinsville, Illinois, who has limited opponents to a meagre 5 hit per game average thus far this season, will again be on the mound for the Techmens.

One of the few colleges in the Midwest fielding a diamond squad during the summer, Illinois Tech has been forced to turn to semi-pro teams in the Chicago area for opposition. To date the Techmen have defeated the Stevens Hotel, 11 to 3, and the Basinski Boosters, 3 to 1, while losing a 2 to 1 decision to the Stevens nine in a return game.

30-30-30-30-30-30

Date: August 17, 1945

MEXICAN-AMERICAN CONFERENCE PDH

Special to Rumbos de Mexico

With post-war industry already showing signs of heretofore unheard of expansion and activity, leaders from Mexico and America in the fields of government, education and industry will meet in Chicago from October 1 through October 6 for a Mexican-American Conference on Industrial Research.

Aimed to bring about a better mutual understanding and knowledge of the methods used by each country in the solution of their individual problems in the field of research for industry, this conference will be held at the invitation of the Armour Research Foundation of Illinois Institute of Technology, which has become world-famous as a result of its accomplishments in this work.

With plans still in the formative stage, the Armour Research Foundation has extended invitations to many of Mexico's top industrialists, financiers, and educators, including the following:

Ing. Evaristo Araiza, Reforma 227---President Board of Directors Banco de Mexico, S. A.; President Cia. Fundidora de Fierro y Acero de Monterrey, S. A., Balderas #68; Ex-Manager Cia. Industrial Veracruzana (textiles); Ex-President Confederacion de Camaras Industriales de Mexico.

Jose Cruz Y Celis, Hamburgo 65---President Confederacion de Camaras Industriales; President Productos de Maiz, S. A. (Mex. subsidiary of Corn Products Refining Co.)

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FIRST ADD MEXICAN-AMERICAN CONFERENCE

Lic. Antonio Espinosa de los Monteros, Juarez 76, Coyoacan---Manager of Nacional Financiera, S. A.; Venustiano Carranza 45.

Roberto Garza Sada, Monterrey, N. L.---Director: Cerveceria Cuauhtemoc, S. A.; Valvores Industriales, S. A.; Hojalata y Lamina, S. A.; Banco de Nuevo Leon; Credito Industrial de Monterrey; Cia. Fierro y Acero de Monterrey; Fabrica de Empaques de Carton.

Ing. Aurelio Lobaton, Monte Everest---Director of Almacenes Textiles, S. A.; and Almacenes Atoyac Textil, S. A.

Ing. Ricardo Monges Lopez, Varsovia 52---Director Facultad de Ciencias, U.N.A.M.; Member of Comision Impulsora Coordinadora de Investigacion Cientifica; Puente de Alvarado 71; Spark Plug on new National Laboratory of Secretaria de Economia.

Luis Montes de OCA (C.P.T.), Plaza de los Licenciados 3, Villa Obregon, D. F.---President: Banco Internacional, S. A.; Edificio Guardiola (5 de Mayo #1); Ex-Secretary of Hacienda y Credito Publico; Ex-Director of Banco de Mexico, S. A.

Alejandro Noye, Tlacotalpan 59---President: Confederacion de Camaras Nacionales de Comercio.

Dr. Fernando Orozco Diaz, Mayorazgo 621---President: Comision Impulsora y; Coordinadora de la Investigacion Cientifica; Puente de Alvarado 71.

William B. Richardson, Quinta Rosa, Cuadrante San Francisco, Coyoacan---Director of National City Bank of New York in Mexico; Isabel la Catolica 54.

Joel Rocha Sr., Monterrey, N. L.---Owner: Muebles, S. A.; Colchones, S. A.; Camas de Metal, S. A.; Confortables, S. A.; Almacenes SyR; Salinas y Rocha.

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Lic. Antonio Espinosa de los Monteros, Juarez 77, Coyoacan—Manager of Nacional Financiera, S. A.; Pensamiento Carranza 45.

Roberto Garza Sada, Monterrey, N. L.—Director; Cervecería Cuauhtemoc, S. A.; Valvoras Industriales, S. A.; Hojalata y Lámina, S. A.; Banco de Nuevo Leon; Crédito Industrial de Monterrey; Cía. Fierro y Acero de Monterrey; Fábrica de Empaques de Carton.

Ing. Aurelio Cabeton, Monte Everest—Director of Almacenes Textiles, S. A.; and Almacenes Atlanta Textil, S. A.

Ing. Ricardo Vargas Lopez, Barcelona 52—Director Facultad de Ciencias, U.N.A.M.; Member of Comisión Impulsora Coordinadora de Investigación Científica; Puente de Alvarado 71; Spark Plug on new national laboratory of Secretaría de Economía.

Luis Montes de Oca (C.P.T.), Plaza de los Ciudadanos 4, Villa Obregon, D. F.—President: Banco Internacional, S. A.; Edificio Guardiola (4 de Mayo 41); Ex-Secretary of Hacienda y Crédito Público; Ex-Director of Banco de Mexico, S. A.

Alejandro Nove, Tlacotalpan 59—President: Confederación de Cámaras Nacionales de Comercio.

Dr. Fernando Orozco Díaz, Mayorazgo 641—President: Comisión Impulsora y; Coordinadora de la Investigación Científica; Puente de Alvarado 71.

William S. Richardson, Quinta Roma, Cuadrante San Francisco, Coyoacan—Director of National City Bank of New York in Mexico; Isabel la Católica 44.

José Rocha Jr., Monterrey, N. L.—Owner: Muebles, S. A.; Colchones, S. A.; Camas de Metal, S. A.; Confortables, S. A.; Almacenes Tyl; Salinas y Rocha.

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Enrique Sarro,---President of the Board of Directors of Altos Hornos, S. A.; Sub-Director of Nacional Financiera, S. A.

Ing. Gustavo P. Serrano, Prado Norte 577 (Lomas)---Secretary of Economia Nacional; Argentina 12.; Ex-President of Mining Chamber; Spark plug of new National Laboratory, in charge of present product standardization program, among other functions.

Lic. Eduardo Suarez, Amberes 64---Secretary of Hacienda y Credito Publico; President of the Board of Directors of Petroleos Mexicanos; President of Junta de Administracion y Vigilancia de los Ferrocarriles Nacionales de Mexico.

Carlos Trouyet, Prado Sur 315 (Lomas)---Ex-President of Stock Exchange; Leading Mexican Industrial Banker (Partner of Jules Lacaud).

Eduardo Villaseñor, Privada de Frontera 14, Villa Obregon, D. F.---Director General of Banco de Mexico, S. A.; In the Advisory Committee of: Nacional Financiera, S. A. & Associacion and Hipotecaria Mexicana, S. A.; President of Comision Mexicana de Fomento Inter-Americano.

Jorge Henriquez, Reforma 445---Cia. de Construcciones, S. A.; Cia. Constructora de Maquinaria, S. A.; Credito Bursatil.

On their arrival in Chicago on Sunday, September 31, aboard two chartered planes of the Braniff Airlines, the guests from Mexico will be greeted at the airport and then be taken to the Blackstone hotel. The campus of Northwestern University in Evanston, just north of Chicago, is to be visited in the afternoon. In the evening they will be the guests of Rear Admiral Arthur S. Carpenter, commanding officer of the Ninth Naval District at the Great Lakes Naval Training Center, largest of its kind in the world.

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ECONOMIC AND MEXICAN-AMERICAN CONFERENCE

Enrique Berro,---President of Department of Directors of Altos Hornos, S. A.; Sub-Director of Economic Financiera, S. A.

Ing. Gustavo P. Serrano, Prado Norte 577 (Lomas)---Secretary of Economia Nacional, Argentina; Ex-President of Mining Chamber, Board Plug of New National Laboratory, in charge of present product standardization program, among other functions.

Lic. Eduardo Suarez, Embarcadero---Secretary of Hacienda y Credito Publico; President of the Board of Directors of Industrial Mexicanos; President of Junta de Administracion y Vigilancia de los Ferrocarriles Nacionales de Mexico.

Carlos Trouyes, Prado Sur 415 (Lomas)---Ex-President of Stock Exchange; Leading Mexican Industrial Leader (Partner of Tejas Lacaza).

Eduardo Villaseñor, Privada de Frontera 14, Villa Obregon, D. F.---Director General of Banco de Mexico, S. A. in the Advisory Committee of: Nacional Financiera, S. A. & Asociacion Mexicana de Hipotecarias Mexicanas, S. A.; President of Comision Mexicana de Fomento Inter-Americano.

Jorge Henriques, Reforma 445---Cia. de Construcciones, S. A.; Cia. Constructora de Maquinaria, S. A.; Credito Bursatil.

On their arrival in Chicago on Sunday, September 21, aboard two chartered planes of the Braniff Airlines, the guests from Mexico will be greeted at the airport and then be taken to the Blackstone Hotel. The campus of Northwestern University in Evanston, just north of Chicago, is to be visited on the afternoon. In the evening they will be the guests of Rear Admiral Arthur J. Carpenter, commanding officer of the Ninth Naval District and the Great Lakes Naval Training Center, largest of its kind in the world.

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THIRD ADD MEXICAN-AMERICAN CONFERENCE

On Monday morning a week of panel discussions, talks, and inspection tours will get under way with an official welcome from the Honorable Edward J. Kelly, mayor of Chicago, and Dr. Henry T. Heald, president of Illinois Institute of Technology.

Various highlights throughout the week will include visits to such outstanding research laboratories as those of the University of Chicago, Swift and Company, Universal Oil Company, Abbott Laboratories, Forest Products Laboratory (Madison, Wisconsin), Agricultural Experiment Station of the University of Wisconsin (Madison, Wisconsin), and those of Illinois Tech's Armour Research Foundation.

Discussions and panels on such subjects as the following have been planned with outstanding men in charge: Prospective of Research in the United States, (Harold A. Vagtborg, President of Midwest Research Institute and Former director of Illinois Tech's Armour Research Foundation); Fundamental Research in College and University Laboratories, (Frank B. Jewitt, President of American Academy of Science, New York, and Dr. Arthur H. Compton, Chancellor of Washington University, St. Louis, Mo.); Organization and Management of Research Institutes and Research Foundations, (Dr. Jesse E. Hobson, Director of the Armour Research Foundation of Illinois Institute of Technology); The Training of Engineers and Scientists, (Dr. Karl T. Compton, President of Massachusetts Institute of Technology, Cambridge, Mass.); Organization of Research in Private Laboratories and Research Sponsored by Industrial Associations, (Dr. Edward R. Weidlein, Director of the Mellon Institute, Pittsburgh, Pa.); Research in Land Grant Colleges, (Dr. Edward B. Fred, University of Wisconsin, Madison, Wis.); Technical Standards for Industry; Research, Management, and Finance, (Dr. Charles F. Kettering, Vice-President of General Motors Corporation, Detroit, Michigan).

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TRIBE AND MEXICAN-AMERICAN CONFERENCE

On Monday morning a week of panel discussions, tours, and inspection tours will get under way with an official welcome from the Honorable Edward J. Kelly, mayor of Chicago, and Dr. Henry T. Heald, president of Illinois Institute of Technology.

Various highlights throughout the week will include visits to such outstanding research laboratories as those of the University of Chicago, Swift and Company, Universal Oil Company, Abbott Laboratories, Forest Products Laboratory (Madison, Wisconsin), Agricultural Experiment Station of the University of Wisconsin (Madison, Wisconsin), and those of Illinois Tech's Armour Research Foundation.

Discussions and panels on such subjects as the following have been planned with outstanding men in charge: Prospective of Research in the United States, (Harold A. Vagtborg, President of Midwest Research Institute and former director of Illinois Tech's Armour Research Foundation); Fundamental Research in College and University Laboratories, (Frank E. Jewitt, President of American Academy of Science, New York, and Dr. Arthur T. Compton, Chancellor of Washington University, St. Louis, Mo.); Organization and Management of Research Institutes and Research Foundations, (Dr. Jesse E. Hobson, Director of the Armour Research Foundation of Illinois Institute of Technology); The Training of Engineers and Scientists, (Dr. Karl T. Compton, President of Massachusetts Institute of Technology, Cambridge, Mass.); Organization of Research in Private Laboratories and Research Sponsored by Industrial Associations, (Dr. Edward R. Weidlein, Director of the Mellon Institute, Pittsburgh, Pa.); Research in Land Grant Colleges, (Dr. Edward E. Fred, University of Wisconsin, Madison, Wis.); Technical Standards for Industry, Research, Management, and Finance, (Dr. Charles F. Kettering, Vice-President of General Motors Corporation, Detroit, Michigan).

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FOURTH ADD MEXICAN-AMERICAN CONFERENCE

A gala dinner on Tuesday evening, October 2, which will be attended by Foundation trustees and industrialists and will feature talks by Governor Green and Charles E. Wilson, President of the General Electric Company, will probably be the high point of the entire week's proceedings.

This conference is not the first contact between Mexico and the Armour Research Foundation. In fact, it was originally inspired by a research project which is currently being carried on in Mexico, for which purpose the Foundation has established a branch office in Mexico City with an associate director, Dr. Francis W. Godwin, in charge.

Under Dr. Godwin, scientists from the Foundation are at present engaged in studying means of raising the technological standards of Mexican industry as well as ways in which scientific research and control may be applied to specific Mexican industries in the interests of post-war economy.

The Armour Research Foundation of Illinois Institute of Technology, founded in September, 1936, has risen in importance and size until last year its budget passed the $1,500,000.00 mark. A building plan which will eventually cost $10,000,000.00 has been accepted, with a $200,00 Metals Research Building and approximately one-quarter of a $700,000 Engineering Research Building already completed.

During the past few years, the Foundation has been very closely connected with the war effort, with more than 90 percent of its work considered essential and, necessarily, of a confidential nature. Much of the development work on such projects as radar and the atomic bomb was carried on in these laboratories, in addition to such well known work as that which has been done on the Armour magnetic wire sound recorder and the National Registry of Rare Chemicals.

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FIFTH ADD MEXICAN-AMERICAN CONFERENCE

Under the leadership of Dr. Jesse E. Hobson, director of the Foundation, who will serve as chairman of the steering committee, equally great results can be anticipated from the forthcoming Mexican-American Conference.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 17, 1945 845-6

For Release: On Receipt

CHATAUQUA

In a talk given at Chautaqua, New York, last night (August 17), Dr. L. E. Grinter, vice-president and dean of the graduate school of Illinois Institute of Technology, showed that as an ultimate possibility, still very remote even to scientists and engineers, atomic power electronically controlled and aided by rocket development might make exploration of other planets possible in the next generation.

Speaking before a crowd of approximately 6,000 persons, Dean Grinter further showed how atomic power might eliminate the need for great electric distribution systems, how it might make commercial plane speeds of 1,000 miles per hour economically feasible, how air conditioning might become universal, and how foreign countries may be able to have many automobiles where gasoline is so expensive today that car driving is reserved for the few.

All of these possibilities, however, are surrounded with the greatest economic <u>if</u> because atomic power may always remain more expensive to release than power from coil oil or gas.

As a revolutionary probability, Dean Grinter pointed

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FIRST ADD CHATAUQUA

out that the electric eye, the electric car, and the electromagnetic arm actuated by electronic radio tubes were more to be watched. He showed that automatic factories operated by robots are already an actuality and that more and more are to be expected as wages continue to rise.

The result, he said, is to be greater opportunity for cultural pursuits and the ultimate lifting of the burden of menial or repetitive tasks from man.

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Date: A ugust 17, 1945

For Release: On Receipt

CHAUNCEY WILLIAMS

Special to the Pelham Sun

CHICAGO, ILLINOIS -- Mr. Chauncey Williams of Pelham, vice-president of the F. W. Dodge Corporation (New York) and general manager of Sweet's Catalog Service, has been appointed advisor on industrial marketing for the Armour Research Foundation of Illinois Institute of Technology in Chicago, Dr. Jesse E. Hobson, director of the Foundation, has announced.

Born in Chicago on January 6, 1895, Mr. Williams attended high school in Ridgewood, New Jersey, and later received his A. B. degree from Oberlin college in 1918 after serving as a naval aviator in World War I.

The author of several articles on industrial marketing, he is a member of the Pelham Country Club and the Engineers Club of New York. With Mrs. Williams and family, he resides at 530 Monterey Avenue, Pelham Manor.

Mr. Williams, together with Mr. Maurice Holland of 495 Manor Lane, Pelham, industrial research advisor of Illinois Tech's Armour Research Foundation, recently returned from a ten day trip to Mexico on

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Date: August 17, 1949

For Release: On Receipt

CHAUNCEY WILLIAMS

Special to the Pelham Sun

CHICAGO, ILLINOIS -- Mr. Chauncey Williams of Pelham, vice-president of the R. W. Dodge Corporation (New York) and general manager of Sweet's Catalog Service, has been appointed advisor on industrial marketing for the Armour Research Foundation of Illinois Institute of Technology in Chicago, Dr. Jesse E. Dobson, director of the Foundation, has announced.

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The author of several articles on industrial marketing, he is a member of the Pelham Country Club and the Engineers Club of New York. With Mrs. Williams and family, he resides at 320 Monterey Avenue, Pelham Manor.

Mr. Williams, together with Mr. Maurice Holland of 495 Manor Lane, Pelham, industrial research advisor of Illinois Tech's Armour Research Foundation, recently returned from a ten day trip to Mexico on

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behalf of the Foundation, and three representatives.

At this time committee meetings were held relative to the progress of a research project in Mexico which the Foundation is carrying out at the request of the Banco de Mexico. Plans were also made for a Mexican-American Conference on Industrial Research which the Foundation will sponsor in Chicago the week of October 1.

Approximately twenty of Mexico's outstanding men in industry, government and education will attend this conference, which has been called in order to bring about a better mutual knowledge and understanding of methods used by each country in the solution of their respective problems in the field of research for industry.

Both Mr. Williams and Mr. Holland will be closely identified with this conference as members of the technical advisory committee, headed by Dr. Heald, president of Illinois Tech.

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Both Mr. Williams and Mr. Holland will be closely identified with this conference as members of the technical advisory committee, headed by Dr. Heald, president of Illinois Tech.

Date: August 17, 1945

For Release: On Receipt

ELECTION

Special to the Lawndale News

At Illinois Institute of Technology, Edward A. Shore was recently elected secretary of Pi Delta Epsilon, national honorary journalism fraternity composed of students working on the student publications. At present there are nine members in the local chapter.

Shore is a 1943 graduate of Marshall high school and is majoring in chemistry. He is active in the American Chemical Society, student yearbook, and Drama Club.

He is the son of Mr. and Mrs. Joseph Cohen of 3921 W. 19th Street, Chicago, Illinois

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Date: August 17, 1945

For Release: On Receipt

ELECTION

Special to the Lawndale News

At Illinois Institute of Technology, Edward A. Shore was recently elected secretary of Si Delta Epsilon, national honorary journalism fraternity composed of students working on the student publications. At present there are nine members in the local chapter.

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He is the son of Mr. and Mrs. Joseph Cohen of 3921 W. 19th Street, Chicago, Illinois

-30-30-30-30-

Date: August 17, 1945

For Release: On Receipt

ELECTION

Special to the News-Sun

CHICAGO, ILLINOIS -- At Illinois Institute of Technology, Trent Knepper was recently elected vice-president of Pi Delta Epsilon, national honorary journalism fraternity composed of students working on the student publications. At present there are nine members in the local chapter.

Knepper is a member of the Navy V-12 unit stationed at Illinois Tech and is a 1942 graduate of Central high school. He is active at Illinois Tech in the Glee Club, Technology News, and Orchestra, and is the son of Mr. Herbert H. Knepper of 122 Gold Street, Kendallville, Indiana.

-30-30-3-

Date: August 17, 1945

For Release: On Receipt

ELECTION

Special to the News-Sun

CHICAGO, ILLINOIS -- At Illinois Institute of Technology, Trent Knepper was recently elected vice-president of Ft Welts Epsilon, national honorary journalism fraternity composed of students working on the student publications. At present there are nine members in the local chapter.

Knepper is a member of the Navy V-12 unit stationed at Illinois Tech and is a 1942 graduate of Central High School. He is active at Illinois Tech in the Glee Club, Technology News, and Orchestra, and is the son of Mr. Herbert H. Knepper of 122 Gold Street, Connellville, Indiana.

-30-30-3-

Date: August 17, 1945

For Release: On Receipt

ELECTION

Special to the West Side News

At Illinois Institute of Technology, Edward A. Shore was recently elected secretary of Pi Delta Epsilon, national honorary journalism fraternity composed of students working on the student publications. At Present there are nine members in the local chapter.

Shore is a 1943 graduate of Marshall high school and is majoring in chemistry. He is active in the American Chemical Society, student yearbook, and Drama Club.

He is the son of Mr. and Mrs. Joseph Cohen of 3921 W. 19th Street, Chicago, Illinois.

-30-30-3-30-30-

Date: August 17, 1949

For Release: On Receipt

[illegible]

Special to the West Side News

At Illinois Institute of Technology, Edward R. [illegible] was recently elected secretary of [illegible], a [illegible] honorary journalism fraternity composed of students working on the student publications. At Present there are [illegible] members in the local society.

[illegible] is a 1943 graduate of [illegible] high school and is majoring in chemistry. He is active in the American chemical society, student yearbook, and drama club.

He is the son of Mr. and Mrs. Joseph [illegible] of [illegible] N. 19th Street, Chicago, Illinois.

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Date: August 17, 1945

For Release: On Receipt

ELECTION

Special to the Southeast Economist

At Illinois Institute of Technology Alan Grant was elected president of Pi Delta Epsilon, national honorary journalism fraternity composed of students working on the student publications. At present there are nine members in the local chapter.

Grant is a member of the Navy V-12 unit stationed at Illinois Tech and is majoring in electrical engineering. He is a 1943 graduate of South Shore high school and is active in the Mathematic Club, Chess Club, and student paper. He is the son of Mrs. Mary Grant of 2546 E. 77th Street, Chicago, Illinois.

-30-30-30-30-30-

Date: August 17, 1945

For Release: On Receipt

DIRECTION

Special to the Southwest Economist

At Illinois Institute of Technology Allen Grant was elected president of Pi Delta Station, national honorary journalism fraternity composed of students working on the student publications. At present there are nine members in the local chapter.

Grant is a member of the Navy V-12 unit stationed at Illinois Tech and is majoring in electrical engineering. He is a 1943 graduate of South Shore high school and is active in the dramatic club, Chess Club, and student paper. He is the son of Mrs. Mary Grant of 7345 S. 77th Street, Chicago, Illinois.

-30-3-3-30-

Date: August 17, 1945

For Release: On Receipt

ELECTION

Special to the South Side News

At Illinois Institute of Technology Henry L. Freund was recently elected treasurer of Pi Delta Epsilon, national honorary journalism fraternity composed of students working on the student publications. At present there are nine members in the local chapter.

Freund is a 1944 graduate of the University of Chicago high school and is majoring in mechanical engineering at Illinois Tech. He is active on the student paper, IIT Round Table, and the Society for the Advancement of Management. He is the son of Mr. and Mrs. Maurice Freund of 5509 Hyde Park Blvd., Chicago.

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Date: August 17, 1945

For Release: On Receipt

ELECTION

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At Illinois Institute of Technology Henry L. Freund was recently elected treasurer of Pi Delta Epsilon, national honorary journalism fraternity composed of students working on the student publications. At present there are nine members in the local chapter.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 18, 1945 845-7

For release: On receipt FEW

ATOMIC

The coming of the atomic age has once again demonstrated the value of fundamental research such as is constantly going on in the laboratories of colleges and universities throughout the country, Dr. Henry T. Heald, president of Illinois Institute of Technology, pointed out today.

Possibilities of fundamental or pure research, as distinguished from applied or industrial research, Dr. Heald said are still unlimited. The scientist in this case is searching for knowledge for knowledge's sake never knowing when the laboratory curiosity of today may usher in the new age of tomorrow.

At Illinois Tech this study of the disintegration of the atom has been pursued by research professors and students in the graduate school for a number of years. Courses on atomic structure, radio activity and nuclear physics are at present a regular part of the offerings for students working for the doctorate in the field of physics.

Speaking of the effect of the release of atomic energy on the industrial scene generally, however, Dr. Heald said that he saw many years intervening between the time that the atomic bomb is used for war and the time that atomic energy will be used for peace.

more

FIRST ADD ATOMIC

"It will take many years of further research before atomic energy will be brought within the practical field of industrial application," he said. "I can hardly see the destruction of the petroleum industry, the obsolence of electrical power plants or the abandonment of coal mines merely because it has been demonstrated that atomic energy can be used in the production of a devastating explosive."

Dr. Jesse E. Hobson, director of Illinois Tech's Armour Research Foundation, also pointed out the long road still ahead of the researchers before industrial applications are feasible.

"Two problems appear immediately," Hobson said. "The first is bringing about efficient production and the second is how to expend the force gradually."

Two billion dollars, Dr. Hobson explains, means that atomic energy at present is one of the most expensive forms of energy, and while the initial expenditure is probably larger than would be necessary for later production, the public should not be led to believe that because atomic energy comes in small bundles it is necessarily cheap.

He also pointed out the difference between an explosive which releaseas all of its energy simultaneously and an industrial power source. "TNT has long been known as an explosive," Hobson added, "but it has not been generally used to run the family automobile."

Another distinguished scientist on Illinois Tech's staff, Dr. Thomas C. Poulter, associate director of the Armour Research Foundation, sees a third difficulty to be surmounted in the general use of atomic energy. This is the emanation of Gamma rays at the time of the release of the power.

more

SECOND ADD ATOMIC

Dr. Poulter, who has held a commission as a lieutenant commander in the U. S. Navy during the war assigned to Navy research projects being carried out at the Foundation, says, for example, that the crews of planes dropping atomic bombs know that they must be two miles from the scene of the blast so that the Gamma emanations will not give them burns similar to X-ray burns.

The burns increases in intensity inversely with the square of the distance from the source so that even if atomic energy could be used in automobiles it would be necessary to devise an elaborate shielding mechanism to protect the occupants and drivers from burns by the Gamma rays.

Atomic disintegration of other elements besides uranium is possible, Dr. Poulter says, and it may be in the use of other metals that the commercial possibilities of atomic force will manifest themselves.

Uranium 235 was chosen for the atomic bomb use, he explains, because it is relatively plentiful and relatively easy to decompose. Other isotopes (differing atomic weights such as 238 etc.) of uranium were descarded because they were more stable. Radium, very much less stable, was not plentiful enough to make it a possibility for atomic bomb use.

"What we have really," Poulter said, "is a trigger mechanism which will let loose the atomic energy of uranium 235. Other research will in time devise trigger mechanisms which will set loose the atomic energy of the isotopes other and more common elements."

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Date: August 20, 1945

For Release: On Receipt

ELECTIONS

Special to the South Met Section

At Illinois Institute of Technology, Alan Grant and Henry Freund were elected president and treasurer, respectively, of Pi Delta Epsilon, national honorary journalism fraternity composed of students working on the student publications. At present there are nine members in the local chapter.

Grant is a member of the Navy V-12 unit stationed at Illinois Tech and is majoring in electrical engineering. He is a 1943 graduate of South Shore high school and is active in the Mathematic Club, Chess Club, and student paper. He is the son of Mrs. Mary Grant of 2546 E. 77th Street, Chicago, Illinois.

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-30-30-30-30-30-30-

Date: August 20, 1945

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-30-30-30-30-3 -30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the West Met Section

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He is the son of Mr. and Mrs. Joseph Cohen of 3921 W. 19th Street, Chicago, Illinois.

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Date: August 30, 1945

For Release: On Receipt

ELECTION

Special to the Sept Sept Section.

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Shore is a 1943 graduate of Marshall High School and is majoring in chemistry. He is active in the American Chemical Society, student yearbook, and Drama Club.

He is the son of Mr. and Mrs. Joseph Schmidt 3901 W. 104th Street, Chicago, Illinois.

-30-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the South Met Section

Grant E. Medin was recently elected secretary of the sophomore class at Illinois Institute of Technology.

Medin is a 1944 graduate of South Shore high school and is majoring in chemical engineering at Illinois Tech. He is active in Delta Tau Delta fraternity and the American Chemical Society.

He is the son of Mrs. Marie E. Medin of 7533 Ridgeland Avenue, Chicago, Illinois.

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Date: August 20, 1943

For Release: On Receipt

ELECTION

Special to the South Bet Section

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He is the son of Mrs. Marie E. Medin of 7333 Rhodeland Avenue, Chicago, Illinois.

-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Southeast Economist

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He is the son of Mrs. Marie E. Medin of 7533 Ridgeland Avenue, Chicago, Illinois.

-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

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He is the son of Mrs. Marie L. Medin of 7535 Midwaland Avenue, Chicago, Illinois.

-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Montclare News

At a recent meeting at Illinois Institute of Technology, Leo A. Schmidt was elected social chairman of the sophomore class.

Schmidt is a 1944 graduate of Steinmetz high school and is majoring in civil engineering. He is a member of Triangle fraternity and is the son of Mr. and Mrs. Leo M. Schmidt of 1723 N. Newcastle Ave., Chicago, Illinois.

-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Montclare Press

At a recent meeting at Illinois Institute of Technology, Leo A. Schmidt was elected social chairman of the sophomore class.

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-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Northwest Met Section

At a recent meeting at Illinois Institute of Technology, Harold H. Esser and Leo A. Schmidt were elected vice-president and social chairman, respectively, of the sophomore class.

Esser is a 1943 graduate of Lane Technical high school and is majoring in mechanical engineering at Illinois Tech. He is secretary of Triangle fraternity and a member of the track team.

He is the son of Mr. and Mrs. Joseph Esser of 2141 W. Addison Street, Chicago.

Schmidt is a 1944 graduate of Steinmetz high school and is majoring in civil engineering. He is a member of Triangle fraternity and is the son of Mr. and Mrs. Leo M. Schmidt of 1723 N. Newcastle Ave., Chicago, Illinois.

-30-30-30-30-30-

Date: August 20, 1943

For Release: On Receipt

ELECTION

Special to the Northwest Mail Section

At a recent meeting at Illinois Institute of Technology, Harold H. Esser and Leo A. Schmidt were elected vice-president and social chairman, respectively, of the sophomore class.

Esser is a 1943 graduate of Lane Technical High School and is majoring in mechanical engineering at Illinois Tech. He is Secretary of Triangle Fraternity and a member of the track team.

He is the son of Mr. and Mrs. Joseph Esser of 2121 W. Addison Street, Chicago.

Schmidt is a 1944 graduate of Steinmetz High School and is majoring in civil engineering. He is a member of Triangle Fraternity and is the son of Mr. and Mrs. Leo M. Schmidt of 1723 N. Newcastle Ave., Chicago, Illinois.

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Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the North Center News

Harold H. Esser was recently elected vice-president of the sophomore class at Illinois Institute of Technology.

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He is the son of Mr. and Mrs. Joseph Esser of 2141 W. Addison Street, Chicago, Illinois.

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Date: August 20, 1945

For Release: On Receipt

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He is the son of Mr. and Mrs. Joseph Esser of 2141 W. Addison Street, Chicago, Illinois.

-30-300-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Southwest Met Section

At a recent meeting at Illinois Institute of Technology, Frank Janik was elected president of the sophomore class.

Janik is a 1944 graduate of Thomas Kelly high school and is active at Illinois Tech on the student newspaper, American Institute of Electrical Engineers, and sports.

He is the son of Mr. and Mrs. John Janik of 5520 South Melvina Avenue, Chicago, Illinois.

-30-30-30-30-30-30-

Date: August 20, 1947

For Release : On Receipt

ELECTION

Special to the Southwest Net Section.

At a recent meeting at Illinois Institute of Technology, Frank Janik was elected president of the Engineers' Class.

Janik is a 1944 graduate of Tuscola Cellar High School and is active at Illinois Tech on the Student Newspaper, American Institute of Electrical Engineers, and sports.

He is the son of Mr. and Mrs. John Janik of 5520 South Melvina Avenue, Chicago, Illinois.

-30-3-3-3-3-3-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Southwest News

At a recent meeting at Illinois Institute of Technology, Frank Janik was elected president of the sophomore class.

Janik is a 1944 graduate of Thomas Kelly high school and is active at Illinois Tech on the student newspaper, American Institute of Electrical Engineers, and sports.

He is the son of Mr. and Mrs. John Janik of 5520 South Melvina Avenue, Chicago, Illinois.

-30-30-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Southwest News

At a recent meeting at Illinois Institute of Technology, Frank Janik was elected president of the sophomore class.

Janik is a 1944 graduate of Thomas Kelly High School and is active at Illinois Tech on the student newspaper, American Institute of Electrical Engineers, and sports.

He is the son of Mr. and Mrs. John Janik of 5520 South Melvina Avenue, Chicago, Illinois.

-30-30-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the West Met Section

Recently pledged to Pi Tau Sigma, national honorary mechanical engineering fraternity at Illinois Institute of Technology, are Arthur P.Strong and Morton N. Spector.

The pledges wore distinctive red neckerchiefs, hats, and gloves. They were required to get the signatures of every active member every day and all honorary and faculty members every other day.

Strong is a 1943 graduate of Oak Park high school and is active in Delta Tau Delta fraternity, and the American Society of Mechanical Engineers. He is the son of Mr. and Mrs. Arthur P. Strong of 217 South Elmwood Avenue.

Spector is a 1943 graduate of Crane Technical high school and is majoring in mechanical engineering. He is the son of Mr. and Mrs. Louis H. Spector of 1421 South Lawndale Avenue, Chicago, Illinois.

-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the West Mt. Section

Recently pledged to Pi Tau Sigma, national honorary mechanical engineering fraternity at Illinois Institute of Technology, are Arthur P. Strong and Morton M. Spector.

The pledges were distinctive red neckerchiefs, hats, and gloves. They were required to get the signatures of every active member every day and all honorary and faculty members every other day.

Strong is a 1943 graduate of Oak Park high school and is active in Delta Tau Delta fraternity, and the American Society of Mechanical Engineers. He is the son of Mr. and Mrs. Arthur P. Strong of 717 South Elmwood Avenue.

Spector is a 1943 graduate of Crane Technical high school and is majoring in mechanical engineering. He is the son of Mr. and Mrs. Louis H. Spector of 1421 South Lawndale Avenue, Chicago, Illinois.

-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Oak Leaves

Arthur P. Strong was recently pledged to Pi Tau Sigma, national honorary mechanical engineering fraternity at Illinois Institute of Technology.

The pledges wore distinctive red neckerchiefs, hats, and gloves. They were required to get the signatures of every active member every day and all honorary and faculty members every other day.

Strong is a 1943 graduate of Oak Park high school and is active in Delta Tau Delta fraternity, and the American Society of Mechanical Engineers.

Strong is the son of Mr. and Mrs. Arthur P. Strong of 217 South Elmwood Avenue.

-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Oak Leaves

Arthur P. Strong was recently pledged to Pi Tau Sigma, national honorary mechanical engineering fraternity at Illinois Institute of Technology.

The pledges wore distinctive red [illegible], hats, and gloves. They were required to get the signatures of every active member every day and all honorary and faculty members every other day.

Strong is a 1943 graduate of Oak Park High School and is active in Delta Tau Delta fraternity, and the American Society of Mechanical Engineers.

Strong is the son of Mr. and Mrs. Arthur P. Strong of 217 South Elmwood Avenue.

-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Lawndale News

Morton N. Spector was recently pledged to Pi Tau Sigma, national honorary mechanical engineering fraternity at Illinois Institute of Technology.

The pledges wore distinctive red neckerchiefs, hats, and gloves. They were required to get the signatures of every active member every day and all honorary and faculty members every other day.

Spector is a 1943 graduate of Crane Technical high school and is majoring in mechanical engineering. He is the son of Mr. and Mrs. Louis H. Spector of 1421 South Lawndale Avenue, Chicago, Illinois.

-30-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Lawndale News

Morton H. Spector was recently pledged to Pi Tau Sigma, national honorary mechanical engineering fraternity at Illinois Institute of Technology.

The pledges were distinctive red neckarchiefs, hats, and gloves. They were required to get the signatures on every active member every day and all honorary and faculty members every other day.

Spector is a 1943 graduate of Crane Technical High School and is majoring in mechanical engineering. He is the son of Mr. and Mrs. Louis H. Spector of 1421 South Lawndale Avenue, Chicago, Illinois.

-30-30-30-30-30-30-

Date: August 20, 1945

For Release: On Receipt

ELECTION

Special to the Times Herald

CHICAGO, ILLINOIS -- Haley G. Shulby was recently pledged to Pi Tau Sigma, national honorary mechanical engineering fraternity at Illinois Institute of Technology.

The pledges wore distinctive red neckerchiefs, hats, and gloves. They were required to get the signatures of every active member every day and all honorary and faculty members every other day.

Shulby is a member of the Navy V-12 unit stationed at Illinois Tech and is a 1943 graduate of Norristown high school. He lives at 100 Hancock Avenue, Norristown, Pennsylvania.

-30-30-30-30-

Date: August 20, 1943

For Release: On Receipt

ELECTION

Date: August 22, 1945

For Release: On Receipt

ACS

Special to the Woodlawn Booster

Carrie L. Butler was recently elected secretary-treasurer of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology.

Miss Butler is a 1941 graduate of Morgan Park high school and is a member of the Glee Club and the Society of Chemists, Mathematicians and Physicists. She is the daughter of Mrs. Louise Butler of 6111 Evens, Chicago.

-30-30-30-30-30-30-30-3-

Date: August 22, 1965

For Release: On Receipt

AGS

Special to the Woodlawn Booster

Carrie L. Butler was recently elected secretary-treasurer of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology.

Miss Butler is a 1941 graduate of Morgan Park high school and is a member of the Glee Club and the Society of Chemists, Mathematicians and Physicists. She is the daughter of Mrs. Louise Butler of 6111 Evans, Chicago.

-30-30-30-30-30-3 -3 -3-

Date: August 22, 1945

For Release: On Receipt

ACS

Special to the South Side News

Carrie L. Butler was recently elected secretary-treasurer of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology.

Miss Butler is a 1941 graduate of Morgan Park high school and is a member of the Glee Club and the Society of Chemists, Mathematicians and Physicists. She is the daughter of Mrs. Louise Butler of 6111 Evans Avenue, Chicago.

-30-30-30-30-

Date: August 22, 1943

For Release: On Receipt

ICS

Special to the South Side News

Carrie L. Butler was recently elected secretary-treasurer of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology.

Miss Butler is a 1941 graduate of Morgan Park high school and is a member of the Glee Club and the Society of Chemists, Mathematicians and Physicists. She is the daughter of Mr. Louise Butler of 6111 Evans Avenue, Chicago.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

ACS

Special to the Oakland Outlook

Paul Flood was elected president of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology recently.

"As a symbol of the new chemical power with which Flood has been entrusted, the chapter presented him with a small vial of uranium 235, the chemical used in the new atomic bomb," remarked Dr. Edward J. Bicek, faculty sponsor.

Flood is a 1943 graduate of Mt. Carmel high school and is active at Illinois Tech in Alpha Chi Sigma fraternity and the Honor Board. He is a member of the Navy V-12 unit stationed there and is the son of Mr. Walter H. Flood of 932 E. 44th Street, Chicago, Illinois.

-30-30-30-30-

Date: August 22, 1944

For Release: On Receipt

ACS

Special to the Oakland Outlook

Paul Flood was elected president of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology recently.

"As a symbol of the new chemical power with which Flood has been entrusted, the chapter presented him with a small vial of uranium 235, the chemical used in the new atomic bomb," remarked Edward J. Olsen, faculty sponsor.

Flood is a 1943 graduate of Mt. Carmel High School and is active at Illinois Tech in Alpha Chi Sigma fraternity and the Honor Board. He is a member of the Navy V-12 unit stationed there and is the son of Mr. Walter L. Flood of 932 E. 44th Street, Chicago, Illinois.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

ACS

Special to the Hyde Park Herald

Paul Flood was elected president of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology, recently.

"As a symbol of the new chemical power with which Flood has been entrusted, the chapter presented him with a small vial of uranium 235, the chemical used in the new atomic bomb," remarked Dr. Edward J. Bicek, faculty sponsor.

Flood is a 1943 graduate of Mt. Carmel high school and is active at Illinois Tech in Alpha Chi Sigma fratrnity and the Honor Board. He is a member of the Navy V-12 unit stationed there and is the son of Mr. Walter H. Flood of 932 E. 44th Street, Chicago, Illinois.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

ACS

Special to the Hyde Park Herald

Paul Flood was elected president of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology, recently.

"As a symbol of the new chemical power with which Flood has been entrusted, the chapter presented him with a small vial of uranium 235, the chemical used in the new atomic bomb," remarked Dr. Howard J. Dilger, faculty sponsor.

Flood is a 1942 graduate of Mt. Carmel high school and is active at Illinois Tech in Alpha Chi Sigma fraternity and the Honor Board. He is a member of the Navy V-12 unit stationed there and is the son of Mr. Walter H. Flood of 932 W. 44th Street, Chicago, Illinois.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

ACS

Special to the Southeast Economist

Carrie Butler and Grant Medin were recently elected secretary-treasurer, and historian, respectively, of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology.

Miss Butler is a 1941 graduate of Morgan Park high school and is active at Illinois Tech in the Glee Club, and the Society of Chemists, Mathematicians and Physicists. She is the daughter of Mrs. Louise Butler of 6111 Evans Avenue, Chicago, Illinois.

Medin is a 1944 graduate of South Shore high school and is a member of Delta Tau Delta fraternity. He is the son of Mrs. Marie E. Medin of 7533 Ridgeland Avenue, Chicago.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

ICS

Special to the Southeast Economist

Carrie Butler and Grant Modin were recently elected secretary-treasurer, and historian, respectively, of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology.

Miss Butler is a 1941 graduate of Morgan Park high school and is active at Illinois Tech in the Glee Club, and the Society of Chemists, Mathematicians and Physicists. She is the daughter of Mrs. Louise Butler of 6111 Evans Avenue, Chicago, Illinois.

Modin is a 1944 graduate of Roosevelt Short high school and is a member of Delta Tau Delta fraternity. He is the son of Mrs. Marie E. Modin of 7533 Ridgeland Avenue, Chicago.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

ACS

Special to the South Met Section

At a recent meeting at Illinois Institute of Technology, Paul Flood, Roy H. Harada, Carrie Butler, and Grant Medin were elected president, vice-president, secretary-treasurer, and historian, respectively, of the Student Affiliate Chapter of the American Chemical Society.

"As a symbol of the new chemical power with which Flood has been entrusted, the chapter presented him with a small vial of uranium 235, the chemical used in the new atomic bomb," remarked Dr. Edward J. Bicek, faculty sponsor.

Flood is a 1943 graduate of Mt. Carmel high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is active in Alpha Chi Sigma fraternity and the Honor Board and is the son of Mr. Walter H. Flood of 932 E. 44th Street, Chicago.

Harada is a 1943 graduate of Canal high school and is a sophomore at Tech. He is the son of Jingo Harada of 810 E. 37th Street., Chicago.

Miss Butler is a 1941 graduate of Morgan Park high school and is active at Illinois Tech in the Glee Club, and the Society of Chem-

- m o r e -

Date: August 22, 1945

For Release: On Receipt

ACS

Special to the South Mat Section

At a recent meeting at Illinois Institute of Technology, Paul Flood, Roy H. Harada, Carrie Butler, and Grant Medin were elected president, vice-president, secretary-treasurer, and historian, respectively, of the Student Affiliate Chapter of the American Chemical Society.

"As a symbol of the new chemical power with which Flood has been entrusted, the chapter presented him with a small vial of uranium 235, the chemical used in the new atomic bomb," remarked Dr. Edward J. Bicek, faculty sponsor.

Flood is a 1943 graduate of Mt. Carmel high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is active in Alpha Chi Sigma fraternity and the Honor Board and is the son of Mr. Walter H. Flood of 932 E. 44th Street, Chicago.

Harada is a 1943 graduate of Canal high school and is a sophomore at Tech. He is the son of Jingo Harada of 610 E. 37th Street., Chicago.

Miss Butler is a 1941 graduate of Morgan Park high school and is active at Illinois Tech in the Glee Club, and the Society of Chem-

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FIRST ADD ACS

ists, Mathematicians and Physicists. She is the daughter of Mrs. Louise Butler of 6111 Evans Avenue, Chicago.

Medin is a 1944 graduate of South Shore high school and is a member of Delta Tau Delta fraternity. He is the son of Mrs. Marie E. Medin of 7533 Ridgeland Avenue, Chicago.

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FIRST AID ACT

late, Mallcorrections and physicists. She is the daughter of Mrs. Louise Butler of 6111 Evans Avenue, Chicago.

Martin is a lad graduate of South Shore High School and is a member of Delta Tau Delta fraternity. He is the son of Mrs. Edith E. Martin of 7523 Kingsbury Avenue, Chicago.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Journal

CHICAGO, ILLINOIS -- Leslie A. Gunner was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Gunner is a 1943 graduate of Central high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is on the wrestling team and belongs to the drama club.

He is the son of Mr. and Mrs. Anthony Gunner of 1627 Lapcer Street, Flint, Michigan.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Journal

CHICAGO, ILLINOIS -- Lewis R. Gunner has recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the objective fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Gunner is a 1943 graduate of Central High School and is a member of the Navy V-12 unit stationed at Illinois Tech. He is on the wrestling team and belongs to the drama club.

He is the son of Mr. and Mrs. Anthony Gunner of 1627 Lapeer Street, Flint, Michigan.

-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Burton Banner

CHICAGO, ILLINOIS -- Leslie A. Gunner was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Gunner is a 1943 graduate of Central high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is on the wrestling team and belongs to the drama club.

He is the son of Mr. and Mrs. Anthony Gunner of 1627 Lapcer Street, Flint, Michigan.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Burton Banner

CHICAGO, ILLINOIS -- Keith A. Gunner was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to provide wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Gunner is a 1943 graduate of Central high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is on the wrestling team and belongs to the drama club.

He is the son of Mr. and Mrs. Anthony Gunner of 1627 Lapeer Street, Flint, Michigan.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Burton Indep.

CHICAGO, ILLINOIS -- Leslie A. Gunner was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Gunner is a 1943 graduate of Central high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is on the wrestling team and belongs to the drama club.

He is the son of Mr. and Mrs. Anthony Gunner of 1627 Lapcer Street, Flint, Michigan.

-30-30-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Burton Indep.

CHICAGO, ILLINOIS -- Leslie A. Gunner was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Gunner is a 1943 graduate of Central High school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is on the wrestling team and belongs to the drama club.

He is the son of Mr. and Mrs. Anthony Gunner of 1527 Lapeer Street, Flint, Michigan.

-30-30-30-30-3 -3 -

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the News-Adv.

CHICAGO, ILLINOIS -- Leslie A. Gunner was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Gunner is a 1943 graduate of Central high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is on the wrestling team and belongs to the drama club.

He is the son of Mr. and Mrs. Anthony Gunner of 1627 Lapcer Street, Flint, Michigan.

-30-30-30-30-30-

Date: August 22, 1943

For Release: On Receipt

DELTA TAU DELTA

Special to the News-ads.

CHICAGO, ILLINOIS -- Neslie A. [illegible] recently pledged to Delta Tau Delta Fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish [illegible] for congenial men of serious purpose under conditions which will further the objectives of the college.

Gunner is a 1943 graduate of Central high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is on the wrestling team and belongs to the drama club.

He is the son of Mr. and Mrs. Anthony Gunner of 1677 Lancer Street, Flint, Michigan.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Weekly Review

CHICAGO, ILLINOIS -- Leslie A. Gunner was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Gunner is a 1943 graduate of Central high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is on the wrestling team and belongs to the drama club.

He is the son of Mr. and Mrs. Anthony Gunner of 1627 Lapcer Street, Flint, Michigan.

-30-30-30-30-

Date: August 22, 1943

For Release: On Receipt

DELTA TAU DELTA

Special to the Weekly Review

CHICAGO, ILLINOIS -- Leslie A. Gunner was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Gunner is a 1943 graduate of Central high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is on the wrestling team and belongs to the drama club.

He is the son of Mr. and Mrs. Anthony Gunner of 1627 Lapcer Street, Flint, Michigan.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Southtown Economist

Robert Fries was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Fries is a 1943 graduate of St. Rita high school and is a junior majoring in mechanical engineering at Illinois Tech. He is a member of the Navy V-12 unit stationed there and the son of Mr. and Mrs. John J. Fries of 6437 South Artesian Avenue, Chicago.

-30-30-30-30-30-

Dated August 26, 1945
For Release on Receipt
DELTA TAU DELTA

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Southwest Met Section

Robert Fries was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Fries is a 1943 graduate of St. Rita high school and is a junior majoring in mechanical engineering at Illinois Tech. He is a member of the Navy V-12 unit stationed there and the son of Mr. and Mrs. John J. Fries of 6437 South Artesian Avenue, Chicago.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Southwest Art Section

Robert Fries was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish [illegible] companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Fries is a 1943 graduate of St. Rita high school and is a junior majoring in mechanical engineering at Illinois Tech. He is a member of the Navy V-12 unit stationed there and the son of Mr. and Mrs. John J. Fries of 6437 South Artesian Avenue, Chicago.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Cicero Life

Joseph L. Vieceli was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Vieceli is a 1943 graduate of Morton high school and is a member of the American Society of Mechanical Engineers. He is the son of Mr. and Mrs. Louis J. Vieceli of 3141 S. 54th Court, Cicero, Ill.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Cicero Life

Joseph L. Viecelli was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to foster [illegible] companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Viecelli is a 1943 graduate of Morton High school and is a member of the American Society of Mechanical Engineers. He is the son of Mr. and Mrs. Louis J. Viecelli of 3141 S. 54th Court, Cicero, Ill.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Cicero News

Joseph L. Vieceli was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Vieceli is a 1943 graduate of Morton high school and is a member of the American Society of Mechanical Engineers. He is the son of Mr. and Mrs. Louis J. Vieceli of 3141 S. 54th Court, Cicero, Ill.

-30-30-30-30-30-

Date: August 02, 1943

For Release: On Receipt

DELTA TAU DELTA

Special to the Cicero Tech

Joseph S. Viscelli has recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the largest active fraternity on the Tech campus. Their purpose is to [illegible] [illegible] [illegible] for congenial men of [illegible] purpose under [illegible] [illegible] further the objectives of the college.

Viscelli is a 1943 graduate of Morton High School and is a member of the American Society of Mechanical Engineers. He is the son of Mr. and Mrs. Louis J. Viscelli of 3141 S. 54th Court, Cicero, Ill.

-30-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the West Met Section

Joseph L. Vieceli was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Vieceli is a 1943 graduate of Morton high school and is a member of the American Society of Mechanical Engineers. He is the son of Mr. and Mrs. Louis J. Vieceli of 3141 S. 54th Court, Cicero, Illinois.

-30-30-30-30-

Date: August 22, 1943

For Release: On Receipt

DELTA TAU DELTA

Special to the Tech Institution

James L. Vicelli has recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Vicelli is a 1943 graduate of Morton High school and is a member of the American Society of Mechanical Engineers. He is the son of Mr. and Mrs. Louis J. Vicelli of 7141 S. 54th Court, Cicero, Illinois.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Eastown News

John R. Spence was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Spence is a 1944 graduate of DeLaSalle high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore at Tech and is the son of Mr. and Mrs. John Spence of 11742 Wilshire, Detroit, Michigan.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Eastern News

John W. Spence was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Spence is a 1944 graduate of DeLaSalle high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore at Tech and is the son of Mr. and Mrs. John Spence of 11742 Wilshire, Detroit, Michigan.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Legal Courier

John R. Spence was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Spence is a 1944 graduate of De LaSalle high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore at Tech and is the son of Mr. and Mrs. John Spence of 11742 Wilshire, Detroit, Michigan.

-30-30-30-30-

Late: August [illegible], 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Legal Courier

John R. Spence was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Spence is a 1944 graduate of De LaSalle high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore at Tech and is the son of Mr. and Mrs. John Spence of 11742 Wilshire, Detroit, Michigan.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the West Side Courier

John A. Spence was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

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-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the [illegible]

[illegible] to Delta Tau Delta Fraternity at Illinois Institute of Technology.

[illegible] oldest active fraternity on the Tech campus. Their purpose is to [illegible] companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Spence is a 1944 graduate of De LaSalle High school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore at Tech and is the son of Mr. and Mrs. John Spence of 11742 Wilshire, Detroit, Michigan.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Free Press

John H. Spence was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Spence is a 1944 graduate of De LaSalle high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore at Tech and is the son of Mr. and Mrs. John Spence of 11742 Wilshire, Detroit, Michigan.

-30-3 -30-30-

Date: August 22, 1943

For Release: on Receipt

DELTA IAU DELTA

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the News

John R. Spence was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta T u Delta is the oldest active fraternity on the Tech Campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Spence is a 1944 graduate of De LaSalle high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore at Tech and is the son of Mr. and Mrs. John Sence of 11742 Wilshire, Detroit, Michigan.

-30-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the News

John M. Spence was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

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Spence is a 1944 graduate of De LaSalle High School and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore at Tech and is the son of Mr. and Mrs. John Spence of 11742 Wilshire, Detroit, Michigan.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Times

John R. Spence was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

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Spence is a 1944 graduate of De LaSalle high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore at Tech and is the son of Mr. and Mrs. John Spence of 11742 Wilshire, Detroit, Michigan.

-30-03-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the Times

John R. Spence was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech Campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Spence is a 1944 graduate of De LaSalle high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore at Tech and is the son of Mr. and Mrs. John Spence of 11742 Wilshire, Detroit, Michigan.

-30-03-30-3-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the North Shore News

Kurt K. Kuhnle was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Kuhnle is a 1939 graduate of Lane Tech high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore in mechanical engineering and is the son of Mr. and Mrs. Johannas Kuhnle of 1908 W. Touhy Avenue, Chicago.

-30-30-30-

Date: August 22, 1940

For Release: On Receipt

DELTA TAU DELTA

Special to the Sixty Three Men

Kurt S. Kuhnle was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Kuhnle is a 1939 graduate of Lane Tech High School and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore in mechanical engineering and is the son of Mr. and Mrs. Johannes Kuhnle of 1908 W. Touhy Avenue, Chicago.

-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to Myers Publications

Kurt K. Kuhnle was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Kuhnle is a 1939 graduate of Lane Tech high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore in mechanical engineering and is the son of Mr. and Mrs. Johannas Kuhnle of 1908 W. Touhy Avenue, Chicago.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to Sports Publications

Fact a. Kuhnle was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

Its present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish that some companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Kuhnle is a 1939 graduate of Lane Tech high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore in mechanical engineering and is the son of Mr. and Mrs. Johannas Kuhnle of 1908 W. Toury Avenue, Chicago.

-30-30-3 -30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the North Met Section

Kurt K. Kuhnle was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

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-30-30-

Date: August 22, 1945

For Release: On Receipt

DELTA TAU DELTA

Special to the North Sea Section

Kurt M. Kuhnle was recently pledged to Delta Tau Delta fraternity at Illinois Institute of Technology.

At present Delta Tau Delta is the oldest active fraternity on the Tech campus. Their purpose is to furnish wholesome companionship for congenial men of serious purpose under conditions which will further the objectives of the college.

Kuhnle is a 1939 graduate of Lane Tech high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a sophomore in mechanical engineering and is the son of Mr. and Mrs. Johannes Kuhnle of 1908 W. Touhy Avenue, Chicago.

Date: August 22, 1945

For Release: On Receipt

ELECTION

Special to the West Met Section

George Zauodny was recently elected treasurer of the sophomore class at Illinois Institute of Technology.

Zauodny is a 1944 graduate of Harrison high school and is majoring in civil engineering at Illinois Tech. He is active in the Rifle Club, Rifle team, and Intramural Sports.

He is the son of Mr. and Mrs. George Zauodny of 2628 So. Spaulding AVENUE, Chicago, Illinois.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

ELECTION

Special to the West Met Section

George Zaudny was recently elected treasurer of the sophomore class at Illinois Institute of Technology.

Zaudny is a 1944 graduate of Carl on high school and is majoring in civil engineering at Illinois Tech. He is active in the Rifle Club, Rifle team, and Intramural Sports.

He is the son of Mr. and Mrs. George Zaudny of 1828 So. Spaulding AVENUE, Chicago, Illinois.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

ELECTION

Special to the West Side News

George Zauodny was recently elected treasurer of the sophomore class at Illinois Institute of Technology.

Zauodny is a 1944 graduate of Harrison high school and is majoring in civil engineering at Illinois Tech. He is active in the Rifle Club, Rifle team, and Intramural Sports.

He is the son of Mr. and Mrs. George Zauodny of 2628 So. Spaulding Avenue, Chicago, Illinois.

-30-30-30-30-

Date: August 22, 1945

For Release: On Receipt

ELECTION

Special to the West Side News

George Zaudny was recently elected treasurer of the sophomore class at Illinois Institute of Technology.

Zaudny is a 1944 graduate of Harrison High school and is majoring in civil engineering at Illinois Tech. He is active in the Rifle Club, Rifle team, and Intramural Sports.

He is the son of Mr. and Mrs. George Zaudny of 2625 So. Spaulding Avenue, Chicago, Illinois.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 23, 1945 845-8

For Release: Sunday, August 26 or later PDH

MEXICAN-AMERICAN CONFERENCE

Dr. Jesse E. Hobson, director of the Armour Research Foundation of Illinois Institute of Technology and chairman of the steering committee for the forthcoming Mexican-American Conference on Industrial Research, today announced the names of the group which will represent Mexican government, finance and industry at the conference in Chicago from September 30 through October 6.

This meeting has been called by the Foundation in order to help bring about a better mutual understanding between the two countries regarding methods used in the solution of their respective problems in research for industry.

Through visits to university laboratories, research foundations, private industry and government sponsored laboratories, as well as through discussion and panels with key men from both countries in the field of industrial research, methods of financing, managing and carrying on fundamental and applied research will be exchanged.

Among the outstanding members of the Mexican delegation to this conference will be Ing. Evaristo Araiza, president of

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FIRST ADD MEXICAN-AMERICAN CONFERENCE

the board of directors of Banco de Mexico and president Cia. Fundidora de Fierro y Acerco de Monterrey; Jose Cruz Y Celis, president of the Confederacion de Camaras Industriales and president of Productos de Maiz, S.A. (Mexican subsidiary of Corn Products Refining Company); Lic. Antonio Espinosa de los Monteros, manager of Nacional Financiera, S.A.; Roberto Garza Sada, director of Cerveceria Cuauhtemoc, S.A., Valvores Industriales, S.A., Hojalata y Lamina, S.A., Banco de Nuevo Leon, Credito Industrial de Monterrey, Cia. Fierro y Acero de Monterrey, and Fabrica de Empaques de Carton.

Ing. Aurelio Lobaton, director of Almacenes Textiles, S.A., and Almacenes Atoyac Textile, S.A.; Ing. Ricardo Monges Lopez, director of Facultad de Ciencias, U.N.A.M., member of Comision Impulsora Coordinadora de Investigacion Cientifica, and spark plug of the new National Laboratory of Secretaria de Economia; Luis Montes de OCA (C.P.T.), president of Banco Internacional, S.A.; Alejandro Noye, president of the Confederacion de Camaras Nacionales de Comercio.

Dr. Fernando Orozco Diaz, president of Comision Impulsora y Coordinadora de la Investigacion Cientifica; William B. Richardson, director of the National City Bank of New York in Mexico; Joel Rocha Sr., owner of Muebles, S.A., Colchones, S.A., Camas de Metal, S.A., Confortables, S.A., Almacenes SyR, Salinas y Rocha; Enrique Sarro, president of the board of directors of Altos Hornos, S.A. and sub-director of Nacional Financiera, S.A.

Ing. Gustava P. Serrano, secretary of Economia Nacio-

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SECOND ADD MEXICAN-AMERICAN CONFERENCE

nal, and spark plug of new National Laboratory, in charge of present product standardization program among other functions; Lic. Eduardo Suarez, secretary of Hacienda y Credito Publico, president of the board of directors of Petroleos Mexicanos, and president of Junta de Administracion y Vigilancia de los Ferrocarriles Nacionales de Mexico; Carlos Trouyet, ex-president of Stock Exchange and leading Mexican industrial banker; Eduardo Villasenor, director general of Banco de Mexico, S.A., member of the advisory committee of Nacional Financiera, S.A., and Associacion Hipotecaria Mexicana, S.A., and president of Comision Mexicana de Fomento Inter-Americano; Jorge Henriquez, Cia. de Construcciones, S.A., Cia. Constructora de Maquinaria, S.A., and Credito Bursatil.

Cor. Pedro A. Chapa, vice-president of Cia Mexicana de Aviacion, president Camara Nacional de Transportes y Communicacions; Dr. Nabor Carrillo; Ing. Gonzalo Robles, head departmento de Investigaciones Industriales del Banco de Mexico, ex-director Banco de Mexico, S.A.; Salvador Ugarte, director general Banco de Comercio, S.A.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 23, 1945 845-9

For Release: On Receipt PDH

TENNIS

The Notre Dame tennis squad will meet Illinois Tech on the Northwestern University courts Saturday afternoon in a match scheduled to begin at 3 p.m.

Two former Notre Dame teammates, Jerry Evert of the Techawks and Bill Tully of the Irish, will oppose each other in the number one match. Evert played number two and Tully number three on the squad which last year brought a share of the National Intercollegiate Championships to Notre Dame.

-30-30-30-

Date: August 24, 1945

For Release: On Receipt

ACS

Special to the Hyde Park Herald

Paul Flood and Roy H. Harada were recently elected president and vice-president of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology.

"As a symbol of the new chemical power with which Flood has been entrusted, the chapter presented him with a small vial of uranium 235, the chemical used in the new atomic bomb," remarked Dr. Edward J. Bicek, faculty sponsor.

Flood is a 1943 graduate of Mt. Carmel high school and is active at Illinois Tech in Alpha Chi Sigma fraternity and the Honor Board. He is a member of the Navy V-12 unit stationed there and is the son of Mr. Walter H. Flood of 932 E. 44th Street, Chicago.

Harada is a 1943 graduate of Canal high school and is a sophomore at Illinois Tech. He is the son of Jingo Harada of 810 E. 37th Street, Chicago.

-30-30-3-30-

Date: August 24, 1945

For Release: On Receipt

ACS

Special to the Hyde Park Herald

Paul Flood and Roy H. Harada were recently elected president and vice-president of the Student Affiliate Chapter of the American Chemical Society at Illinois Institute of Technology.

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Flood is a 1943 graduate of Mt. Carmel high school and is active at Illinois Tech in Alpha Chi Sigma fraternity and the Honor Board. He is a member of the Navy V-12 unit stationed there and is the son of Mr. Walter H. Flood of 952 S. 44th Street, Chicago.

Harada is a 1943 graduate of Canal High school and is a sophomore at Illinois Tech. He is the son of Jingo Harada of 210 E. 37th Street, Chicago.

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: August 25, 1945 845-10

For Release: On Receipt PDH

SPORTS

Coach "Sonny" Weissman's Illinois Tech baseball team arrived at Battle Creek, Michigan, yesterday (August 24) only to find that the Percy Jones Hospital nine, through a schedule mix-up, had already departed for South Bend to engage Notre Dame University.

Seeking to avoid a total loss, the athletic officer at the hospital hopefully suggested that he could field the 1944 Michigan softball championship team which already this season had won sectional honors in title play.

Asked if any of his boys could play softball, Weissman answered in the affirmative and accepted the officer's challenge.

When the dust of battle cleared, the Techawks, behind the no-hit pitching of third baseman Ray Murphy, had slugged the twelve-inch ball freely to run up a 5 to 0 victory. Only one Battle Creek player gained first base, via an infield error in the fifth inning.

30-30-30-30-30-30

Date: August 25, 1945

For Release: On Receipt

TRIANGLE

Special to the Courier-Journal

CHICAGO, ILLINOIS -- James M. Hofgesang was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle fraternity was founded at Illinois Tech in 1923, and since than it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Hofgesang is a 1942 graduate of Louisville high school and is a major in architecture at Illinois Tech. He is the son of Mr. and Mrs. Lawrence M. Hofgesang of 741 South 31st, Louisville 11, Kentucky.

-30-30-30-30-

Date: August 25, 1945

For Release: On Receipt

TRIANGLE

Special to the Courier-Journal

CHICAGO, ILLINOIS -- James M. Hofgesang was recently pledged to Triangle fraternity at Illinois Institute of Technology.

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The first chapter of Triangle was established at the University of Illinois in 1907.

Hofgesang is a 1942 graduate of Louisville high school and is a major in architecture at Illinois Tech. He is the son of Mr. and Mrs. Lawrence M. Hofgesang of 741 South 31st, Louisville 11, Kentucky.

-30-30-30-30-

Date: August 25, 1945

For Release: On Receipt

TRIANGLE

Special to the Times

CHICAGO, ILLINOIS -- James M. Hofgesang was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle fraternity was founded at Illinois Tech in 1923, and since than it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Hofgesang is a 1942 graduate of Louisville high school and is a major in architecture at Illinois Tech. He is the son of Mr. and Mrs. Lawrence M. Hofgesang of 741 South 31st, Louisville 11, Kentucky.

-30-30-3-30-

Date: August 25, 1945

For Release: On Request

TRIANGLE

Special to the Times

CHICAGO, ILLINOIS -- James M. Hofgesang was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle fraternity was formed at Illinois Tech in 1923, and since then it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As all fraternities, the members become imbued with the ideals of school spirit, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Hofgesang is a 1942 graduate of Normandie high school and is a major in architecture at Illinois Tech. He is the son of Mr. and Mrs. Lawrence M. Hofgesang of 7241 South 21st, Louisville 11, Kentucky.

-30-30-30-

Date: August 25, 1945

For Release: On Receipt

TRIANGLE

Special to the Spectator

CHICAGO, ILLINOIS -- Robert C. Arens, was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle fraternity was founded at Illinois Tech in 1923, and since than it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Arens is a 1943 graduate of Joliet Township high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is majoring in mechanical engineering and is a member of the Glee Club. He is the son of Mr. and Mrs. Robert Arens of 311 Comstock Street, Joliet, Ill.

-30-30-30-30-

Date: August 25, 1945

For Release: On Receipt

TRIANGLE

Special to the Spectator

CHICAGO, ILLINOIS -- Robert C. Arens, was recently pledged to Triangle Fraternity at Illinois Institute of Technology.

The local chapter of Triangle Fraternity was founded at Illinois Tech in 1923, and since then it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Arens is a 1943 graduate of Joliet Township high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is majoring in mechanical engineering and is a member of the Glee Club. He is the son of Mr. and Mrs. Robert Arens of 311 Comstock Street, Joliet, Ill.

-30-30-30-30-

Date: August 25, 1945

For Release: On Receipt

TRIANGLE

Special to the Herald-News

CHICAGO, ILLINOIS -- Robert C. Arens was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle fraternity was founded at Illinois Tech in 1923, and since than it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Arens is a 1943 graduate of Joliet Township high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is majoring in mechanical engineering and is a member of the Glee Club. He is the son of Mr. and Mrs. Robert Arens of 311 Comstock Street, Joliet, Ill.

-30-30-30-

Date: August 25, 1945

For Release: On Receipt

TRIANGLE

Special to the Herald-News

CHICAGO, ILLINOIS -- Robert C. Arens was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle fraternity was founded at Illinois Tech in 1923, and since then it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only in the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Arens is a 1943 graduate of Joliet Township High school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is majoring in mechanical engineering and is a member of the Glee Club. He is the son of Mr. and Mrs. Robert Arens of 311 Cornelson Street, Joliet, Ill.

-30-30-30-

Date: August 25, 1945

For Release: On Receipt

PI KAPPA PHI

Special to the Argus

CHICAGO, ILLINOIS -- Donald C. Gipple was recently pledged to Pi Kappa Phi fraternity at Illinois Institute of Technology.

Pi Kappa Phi is a national fraternity of over 38 active and 20 alumni chapters. Founded at the University of Charleston on December 10, 1904, the fraternity has grown steadily until now its active and alumni chapters extend throughout the nation.

The fraternity holds weekly meetings and has maintained a policy of conducting one or more social events each month. Its members take part in all phases of school activities. Though extra-curricular activities are a necessary part of a complete college education, the chapter recognizes that studies come first and constant encouragement is offered to greater scholastic achievement.

Gipple is a 1943 graduate of Rock Island high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is majoring in chemical engineering and is a pledge of the photography club, Armour Eye. He is the son of Mr. and Mrs. O. K. Gipple of 1519-22 Avenue, Rock Island, Illinois.

-30-30-30-

Date: August 25, 1945

For Release: On Receipt

PI KAPPA PHI

Special to the Argus

CHICAGO, ILLINOIS -- Donald C. Cipple was recently pledged to Pi Kappa Phi fraternity at Illinois Institute of Technology.

Pi Kappa Phi is a national fraternity of over 32 active and 20 alumni chapters. Founded at the University of Cincinnati on December 10, 1904, the fraternity has grown steadily until now its active and alumni chapters extend throughout the nation.

The fraternity holds weekly meetings and has maintained a policy of conducting one or more social events each month. Its members take part in all phases of school activities. Though extra-curricular activities are a necessary part of a complete college education, the chapter recognizes that studies come first and constant encouragement is offered to greater scholastic achievement.

Cipple is a 1943 graduate of Rock Island High school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is majoring in chemical engineering and is a pledge of the photography club. Armour Eye. He is the son of Mr. and Mrs. O. K. Cipple of 1419-32 Avenue, Rock Island, Illinois.

-30-31-30-

Date: August 27, 1945

For Release: On Receipt

TRIANGLE

Special to the North Met Section

Richard Goehring was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle was founded at Illinois Tech in 1923, and since than it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Goehring is a graduate of Senn high school and is a major in chemical engineering at Illinois Tech. He is the son of Mr. and Mrs. Julius Goehring of 5647 Magnolia Avenue, Chicago.

-30-30-30-30-00-

Date: August 27, 1942

For Release: On Receipt

TRIANGLE

Special to the North Wet Section

Richard Goehring was recently pledged to Triangle Fraternity at Illinois Institute of Technology.

The local chapter of Triangle was founded at Illinois Tech in 1923, and since then it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Goehring is a graduate of Senn high school and is a major in chemical engineering at Illinois Tech. He is the son of Mr. and Mrs. Julius Goehring of 5647 Magnolia Avenue, Chicago.

-30-30-30-30-00-

Date: August 27, 1945

For Release: On Receipt

TRIANGLE

Special to the Myers Publications

Richard Goehring was recently pledged to Triangle fraternity at Illinois Institute of Technology.

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The first chapter of Triangle was established at the University of Illinois in 1907.

Goehring is a graduate of Senn high school and is a major in chemical engineering at Illinois Tech. He is the son of Mr. and Mrs. Julius Goehring of 5647 Magnolia Avenue, Chicago.

-30-30-30-30-

Date: August 27, 1945

For Release: On Receipt

TRIANGLE

Special to the Myers Publications

Richard Doering was recently elected to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle was founded at Illinois Tech in 1923, and since then it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Doering is a graduate of Senn High School and is a major in chemical engineering at Illinois Tech. He is the son of Mr. and Mrs. Julius Doering of 5647 Marquette Avenue, Chicago.

-30-30-30-

Date: August 27, 1945

For Release: On Receipt

TRIANGLE

Special to the North Shore News

Richard Goehring was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle fraternity was founded at Illinois Tech in 1923, and since than it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Goehring is a graduate of Senn high school and is a major in chemical engineering at Illinois Tech. He is the son of Mr. and Mrs. Julius Goehring of 5647 Magnolia Avenue, Chicago.

-30-30-30-30-

Date: August 27, 1945

For Release: On Receipt

TRIANGLE

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-30-30-30-30-

Date:August 28, 1945

For Release: On Receipt

TRIANGLE

Special to the Northwest Met Section

Wilbert M. Kedrow was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle was founded at Illinois Tech in 1923, and since than it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Kedrow is a 1944 graduate of Lane Technical high school and is majoring in fire protection engineering at Illinois Tech. He is the son of Mr. and Mrs. William Kedrow of 1923 North Albany Ave., Chicago.

-30-30-30-30-

Date:August 28, 1945

For Release: On Receipt

TRIANGLE

Special to the Northwest Met Section

Wilbert M. Kedrow was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle was founded at Illinois Tech in 1923, and since then it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

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Kedrow is a 1944 graduate of Lane Technical High School and is majoring in fire protection engineering at Illinois Tech. He is the son of Mr. and Mrs. William Kedrow of 1923 North Albany Ave., Chicago.

-30-30-30-30-

Date: August 28, 1945

For Release: On Receipt

TRIANGLE

Special to the Northwesttown Booster

Wilbert M. Kedrow was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle was founded at Illinois Tech in 1923, and since than it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

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Kedrow is a 1944 graduate of Lane Technical high school and is majoring in fire protection engineering at Illinois Tech. He is the son of Mr. and Mrs. William Kedrow of 1923 North Albany Ave., Chicago.

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Date: August 28, 1945

For Release: On Receipt

TRIANGLE

Special to the North Western Reporter

Wilbert L. Redrow was recently pledged to Triangle fraternity at Illinois Institute of Technology.

The local chapter of Triangle was founded at Illinois Tech in 1923, and since then it has grown to become one of the best known fraternities at the school. Triangle is strictly an engineering fraternity, and therefore has chapters only at the engineering schools throughout the country. As in all fraternities, the members become imbued with the ideals of scholarship, friendship, and fraternal life.

The first chapter of Triangle was established at the University of Illinois in 1907.

Redrow is a 1944 graduate of Lane Technical high school and is majoring in fire protection engineering at Illinois Tech. He is the son of Mr. and Mrs. William Redrow of 1923 North Albany Ave., Chicago.

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Date: August 28, 1945 LJF

For Release: At Will

Exclusive to Stewart Warner - "War Worker"

The close of the war means new radios, automobiles that run on ration free gas, fresh meat, nylon hose for the people of the United States. And for you, the war workers, who kept our armies supplied with tools of war, peace means time to do the things that a 60-hour week made impossible.

For almost four years you have had to postpone taking courses to help you in your present job or groom you for the next advancement. Illinois Institute of Technology offers you the opportunity to enroll this Fall in evening classes that are planned to meet your special needs in both industry and private life.

With a schedule of more than 100 evening classes, IIT offers introductory and advanced courses in both engineering and arts and sciences. In addition to the graduate and undergraduate work, the Institute offers many non-credit courses designed especially for industry.

Included in the engineering college are courses in mechanical, electrical, chemical, civil and industrial engineering. Chemistry, physics, biology,

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Date: August 28, 1945 LJT

For Release: At Will

Exclusive to Stewart Warner - "War Worker"

The close of the war means new radios, automobiles that run on ration free gas, fresh meat, nylon hose for the people of the United States. And for you, the war workers, who kept our armies supplied with tools of war, peace means time to do the things that a 60-hour week made impossible.

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mathematics, home economics, psychology, and languages are offered in the arts and sciences. Six technical drawing courses cover many phases of that field.

Since Illinois Tech trained more than 60,000 men and women during the war in the Engineering, Science, Management War Training program, the Institute understands the problems that confront you in your job, and it plans courses to prepare you to solve your industrial difficulties.

Classes are held at two convenient locations, Technology Center, 3300 Federal street, and Downtown Center, 18 South Michigan avenue. Registration for the Fall term will be held September 20 and 21, from 5:30 to 8:30 p.m. in the Student Union building, 3300 Federal street and at 18 South Michigan avenue. Classes begin Monday, September 24 and end February 1, 1946.

Address your request for the schedule of evening classes to the Registrar, Illinois Institute of Technology, 3300 Federal street, Chicago 16, Illinois.

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FIRST ADD EVENING CLASSES

mathematics, home economics, psychology, and languages are offered in the arts and sciences. Six technical drawing courses cover many phases of work field.

Since Illinois Tech trained more than 60,000 men and women during the war in the Engineering, Science, Management War Training program, the Institute understands the problems that confront you in your job, and it plans courses to prepare you to solve your industrial difficulties.

Classes are held at two convenient locations, Technology Center, 3300 Federal street, and Downtown Center, 18 South Michigan avenue. Registration for the Fall term will be held September 20 and 21, from 9:30 a.m. to 8:30 p.m. in the Student Union building, 3300 Federal street and at 18 South Michigan avenue. Classes begin Monday, September 24 and end February 1, 1946.

Address your request for the schedule of evening classes to the Registrar, Illinois Institute of Technology, 3300 Federal street, Chicago 16, Illinois.

30-30-30-30-30-30

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Northwest Met Section

James J. Brophy is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armoured cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them, said the pledge master.

Brophy is a 1944 graduate of Steinmetz high school and is active at Tech in the American Institute of Electrical Engineers, Radio Club, Technology News student paper, and Pi Kappa Phi fraternity. He is a member of the Navy V-12 unit stationed at Tech and is the son of Mr. and Mrs. James J. Brophy of 1904 Nordica Avenue, Chicago.

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Date: August 29, 1943

For Release: On Receipt

ETA KAPPA NU

Special to the Northwest Net Section

James J. Brophy is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

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Brophy is a 1944 graduate of Steinmetz high school and is active at Tech in the American Institute of Electrical Engineers, Radio Club, Technology News student paper, and Pi Kappa Phi fraternity. He is a member of the Navy V-12 unit stationed at Tech and is the son of Mr. and Mrs. James J. Brophy of 1904 Hordies Avenue, Chicago.

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Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Mont Clare News

James J. Brophy is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

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-30-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

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-30-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis Times

CHICAGO, ILLINOIS -- Charles F. Fitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armoured cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them said the pledge master.

Fitchey is a 1943 graduate of Shortridge high school and is active at Tech in the American Institute of Electrical Engineers and the Golf Team. He is a member of the Navy V-12 unit stationed at Illinois Tech and is the son of Mr. and Mrs. Charles F. Fitchey of 337 Berkley Road, Indianapolis, Indiana.

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Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis Times

CHICAGO, ILLINOIS -- Charles F. Kitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armored cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them each pledge master.

Kitchey is a 1943 graduate of Shortridge high school and is active at Tech in the American Institute of Electrical Engineers and the Golf Team. He is a member of the Navy V-12 unit stationed at Illinois Tech and is the son of Mr. and Mrs. Charles F. Kitchey of 337 Berkley Road, Indianapolis, Indiana.

-30-30-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis Star

CHICAGO, ILLINOIS -- Charles F.Fitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

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Fitchey is a 1943 graduate of Shortridge high school and is active at Tech in the American Institute of Electrical Engineers and the Golf Team. He is a member of the Navy V-12 unit stationed at Illinois Tech and is the son of Mr. and Mrs. Charles F. Fitchey of 337 Berkley Road, Indianapolis, Indiana.

-30-30-30-

Date: August 29, 1945

For Release: On Receipt

DELTA KAPPA MU

Special to the Indianapolis Star

CHICAGO, ILLINOIS -- Charles F. Fitchey is a pledge to Delta Kappa Mu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Delta Kappa Mu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the annual coil of armored cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them said the pledge master.

Fitchey is a 1943 graduate of Shortridge High School and is active at Tech in the American Institute of Electrical Engineers and the Golf Team. He is a member of the Navy V-12 unit stationed at Illinois Tech and is the son of Mr. and Mrs. Charles F. Fitchey of 337 Berkley Road, Indianapolis, Indiana.

-30-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis News

CHICAGO, ILLINOIS -- Charles F. Fitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

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Fitchey is a 1943 graduate of Shortridge high school and is active at Tech in the American Institute of Electrical Engineers and the Golf Team. He is a member of the Navy V-12 unit stationed at Illinois Tech and is the son of Mr. and Mrs. Charles F. Fitchey of 337 Berkley Road, Indianapolis, Indiana.

Date: August 29, 1943

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis News

CHICAGO, ILLINOIS — Charles F. Fitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity, at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armored cable and a large model pledge pin to Illinois Tech time they pass as active. Many instructive lessons will also be assigned to them said the pledge master.

Fitchey is a 1943 graduate of Shortridge high school and is active at Tech in the American Institute of Electrical Engineers and the Golf Team. He is a member of the Navy V-12 unit stationed at Illinois Tech and is the son of Mr. and Mrs. Charles F. Fitchey of 327 Berkley Road, Indianapolis, Indiana.

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis Commercial

CHICAGO, ILLINOIS -- Charles F. Fitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armoured cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them said the pledge master.

Fitchey is a 1943 graduate of Shortridge high school and is active at Tech in the American Institute of Electrical Engineers and the Golf.Team. He is a member of the Navy V-12 unit stationed at Illinois Tech and is the son of Mr. and Mrs. Charles F. Fitchey of 337 Berkley Road, Indianapolis, Indiana.

-30-30-30-

Date: August29, 1943

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis Commercial

CHICAGO, ILLINOIS -- Charles R. Pitchey is a pledge in Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of the Eta Kappa Nu fraternity at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

The pledges were chosen for their scholastic aptitude work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armored cable and a large model pledge pin to Night when time they pass an active. Many instructive lessons will also be assigned to them said the pledge master.

Pitchey is a 1943 graduate of Shortridge high school and is active at Tech in the American Institute of Electrical Engineers and the Golf Team. He is a member of the Navy V-12 unit stationed at Illinois Tech and is the son of Mr. and Mrs. Charles F. Pitchey of 327 Berkley Road, Indianapolis, Indiana.

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Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis West Side Messenger

CHICAGO, ILLINOIS -- Charles F. Fitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

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-30-30-30-

Date: August 29, 1942

For Release: On Receipt

DTA KAPPA NU

Special to the Indianapolis West Side Messenger

CHICAGO, ILLINOIS -- Charles F. Pitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was formed at Illinois Tech on May 24, 1903, five years after the formation of the Alpha Chapter at the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coat of armored cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them said the pledge master.

Pitchey is a 1942 graduate of Shortridge high school and is active at Tech in the American Institute of Electrical Engineers and the Golf Team. He is a member of the Navy V-12 unit stationed at Illinois Tech and is the son of Mr. and Mrs. Charles F. Pitchey of 327 Berkley Road, Indianapolis, Indiana.

-30-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis Marion Co. Mail

CHICAGO, ILLINOIS -- Charles F. Fitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

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-30-30-30-

Date: August 29, 1945

For Release: On Receipt

DELTA KAPPA NU

Special to the Indianapolis Marion Co. Mail

CHICAGO, ILLINOIS -- Charles F. Kitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

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Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis Hoosier Sentinel

CHICAGO, ILLINOIS -- Charles F. Fitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

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Fitchey is a 1943 graduate of Shortridge high school and is active at Tech in the American Institute of Electrical Engineers and the Golf Team. He is a member of the Navy V-12 unit stationed at Illinois Tech and is the son of Mr. and Mrs. Charles F. Fitchey of 337 Berkley Road, Indianapolis, Indiana.

-30-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Indianapolis Hoosier Sentinel

CHICAGO, ILLINOIS -- Charles F. Fitchey is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

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-30-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Cleveland Heights Press

CHICAGO, ILLINOIS -- Lloyd F. Giegel is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

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Giegel is a 1940 graduate of Cleveland Heights high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is the son of Mr. and Mrs. Joseph Giegel of 3158 E. Derbyshire Road, Cleveland Heights, Ohio.

-30-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Cleveland Heights Press

CHICAGO, ILLINOIS — Lloyd L. Giegel is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

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Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Worcester Gazette and Post

CHICAGO, ILLINOIS -- Charles A. Hatstat is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the AlphaChapter at the University of Illinois.

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Hatstat is a 1940 graduate of Rutland high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is the son of Mr. and Mrs. Charles A. Hatstat of Intervale Road, Rutland, Mass.

-30-30-30-

Date: August 29, 1945

For Release: On Receipt

STA KAPPA NU

Special to the Worcester Gazette and Post

CHICAGO, ILLINOIS -- Charles A. Hatstat is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the AlphaChapter at the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armoured cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them said the pledge master.

Hatstat is a 1940 graduate of Rutland high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is the son of Mr. and Mrs. Charles A. Hatstat of Intervale Road, Rutland, Mass.

-10-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Worcester Telegram

CHICAGO, ILLINOIS -- Charles A. Hatstat is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armoured cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them said the pledge master.

Hatstat is a 1940 graduate of Rutland high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is the son of Mr. and Mrs. Charles A. Hatstat of Intervale Road, Rutland, Mass.

-30-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the Worcester Telegram

CHICAGO, ILLINOIS -- Charles A. Hatstat is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Beta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

The pledges are chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armored cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them said the pledge master.

Hatstat is a 1940 graduate of Rutland High school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is the son of Mr. and Mrs. Charles A. Hatstat of Intervale Road, Rutland, Mass.

-30-30-30-

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the New York Home News

CHICAGO, ILLINOIS -- Charles W. Allen is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter of the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armoured cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them said the pledge master.

Allen is a 1940 graduate of Stuyvesant high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a junior at Tech and is the son of Mr. and Mrs. James B. Allen of 4318 Oneida, N. Y. and is the

- 30 - 30 - 30 -

Date: August 29, 1945

For Release: On Receipt

ETA KAPPA NU

Special to the New York Home News

CHICAGO, ILLINOIS -- Charles R. Allen is a pledge to Eta Kappa Nu, honorary electrical engineering fraternity at Illinois Institute of Technology.

The Delta Chapter of Eta Kappa Nu was founded at Illinois Tech on May 24, 1909, five years after the founding of the Alpha Chapter at the University of Illinois.

The pledges were chosen for their outstanding scholastic work, and must now exhibit other necessary qualities during the pledge period. Pledging period began last week and will continue for three weeks. During this time the pledges will be required to carry the usual coil of armoured cable and a large model pledge pin to light each time they pass an active. Many instructive lessons will also be assigned to them said the pledge master.

Allen is a 1940 graduate of Stuyvesant high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a junior at Tech and is the son of Mr. and Mrs. James B. Allen of 4318 Oneida, N. Y.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 4, 1945 945-1

For Release: On receipt PDH

PSYCHOLOGICAL

The establishment of an Institute for Psychological Services at Illinois Institute of Technology headed by George S. Speer, former director of the Institute for Counseling and dean of students at the Central Y.M.C.A. College, was announced today by Dr. Linton E. Grinter, Illinois Tech vice-president.

One of the features of the new institute is the inclusion of a Veterans Guidance Center which will give testing and vocational advice to returning servicemen under a contract with the Veterans Administration.

Located at Illinois Tech's new Downtown Center, 18 South Michigan avenue, the Institute will be activated early in September.

Four major divisions will make up the Institute's services. A machine scoring program will serve various industrial and educational organizations throughout the country. Vocational guidance service will be offered to the general public as a separate feature, while the Veterans Center will be equipped to handle about eight men a day. The fourth division will encompass the testing program for Illinois Institute of Technology on the results of which qualified students are selected for admission to Illinois Tech's various divisions.

Some 2000 tests will be included among the tests which the new Institute is qualified to administer to its clients, of which 20 to 25 are generally selected for use with the individual to be tested.

m o r e

FIRST ADD PSYCHOLOGICAL

Even more important than the actual administration of the tests, however, is their interpretation by competent counsellors who interpret the results of the tests in terms of the individual case.

The full-time staff of the Institute for Guidance which was conducted under the auspices of the Central Y College will take part in the new program, augmented by four members of the Illinois Tech faculty who will devote half-time as counsellors.

They are: Dr. William C. Krathwohl, director of the department of educational tests and professor of mathematics; Dr. David P. Boder, professor of psychology; Dr. Ernest T. Walker, associate professor of education and former acting dean of the department of arts and sciences; and Miss Anna C. Orcutt, clinical psychologist.

The director of the new Institute, Mr. George S. Speer, is well known in educational circles for his publications and research in the fields of psychology and vocational guidance.

A graduate of Central Y.M.C.A. College, he received his master's degree in psychology from the University of Chicago. He has since served as research assistant with the Mooseheart Laboratory for Child Research (1935); psychologist at the Berkshire Industrial Farm, Canaan, N. Y. (1936-37); psychologist, Child Guidance Clinic, Springfield, Ill. (1937-40); professor psychology, Central Y.M.C.A. College, dean of students and director of the Institute for Counseling (1940-45).

more

SECOND ADD PSYCHOLOGICAL

He is the author of some 15 technical publications, and has prepared a number of tests to be used in various types of guidance counseling. A member of the American Psychological Association, Midwestern Psychological Association, Chicago Psychological Club, National Society for Research in Child Development, Psi Chi Fraternity, Chicago Guidance and Personnel Association, Industrial Relations Association and American Association of University Professors, Mr. Speer and family reside at 225 South Euclid Avenue, Oak Park.

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Date: September 4, 1945

For Release: On Receipt

FIRST HONOR

Special to the Aurora Beacon-News

CHICAGO, ILLINOIS -- Donald J. Albert is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Albert attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in wrestling; photographers club; Technology News; Pi Kappa Phi fraternity, a national fraternity of over 38 active and 20 alumni chapters, founded at the University of Charleston on December 10, 1904, has grown steadily until now its active and alumni chapters extend throughout the nation; Tau Beta Pi, the minimum scholastic requirement is that the man be in the upper one-fifth of his class if elected as a senior, and the upper eighth of the class if selected as a junior; and Pi Tau Sigma, honorary mechanical engineering fraternity; Albert is the son of Mr. and Mrs. William J. Albert of 699 Sheridan Street, Aurora, Ill.

-30-30-30-

Date: September 4, 1945

For Release: On Receipt

First Edition

Special to the Honors Dutch-Home

CHICAGO, ILLINOIS -- Donald C. Albert, [illegible] of [illegible] students at Illinois Institute of Technology [illegible] the Dean's honor list of several [illegible] for the [illegible] Dean Charles A. Trebbia announced recently.

Albert attained first honor, with a grade [illegible] between 2.50 - 3.00. Only students who [illegible] are included on these lists.

Active in [illegible] Pi Kappa and Fraternity, a national [illegible] alumni chapters, founded at the University of Charleston [illegible] 1904, has grown steadily until [illegible] throughout the nation. Jan Kate Pi. [illegible] that [illegible] and the upper eighth of the class of [illegible] Higgs, honorary mechanical engineering fraternity, [illegible] Mrs. and Mrs. William J. [illegible]

-20-30-

Date: September 4, 1945

For Release: On Receipt

FIRST HONOR

Special to the Riverside News

CHICAGO, ILLINOIS -- Jack H. Slaton is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Slaton attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in Eta Kappa Nu, national electrical engineering honorary fraternity founded at Illinois Tech on May 24, 1909; Rho Epsilon, radio club, and the American Institute of Electrical Engineers; Slaton is the son of Mr. and Mrs. Leonard C. Slaton of 169 Herrick Road, Riverside, Illinois.

-30-30-30-

Date: September 4, 1945

For Release: On Receipt

FIRST HONORS

Special to the West Met Section

Donald J. Albert, William H. Cook, and Jack H. Slaton are three of eleven students at Illinois Institute of Technology who have been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

All three attained first honore with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Albert, who lives at 699 Sheridan Street, Aurora, is the son of Mr. and Mrs. William J. Albert and is active at Tech in wrestling, photographers club, Technology News, Pi Kappa Phi fraternity, Tau Beta Pi, and Pi Tau Sigma, honorary mechanical engineering fraternity.

Cook is a member of the Navy V-12 unit stationed at Illinois Tech and is a member of the music club and Pi Nu Epsilon. He is the son of Mr. and Mrs. Levi L. Cook of 1309 Warren Avenue, Downers Grove, Illinois.

Active in Eta Kappa Nu, national electrical engineering honorary fraternity founded at Illinois Tech on May 24, 1909, Rho Epsilon, radio club and the American Institute of Electrical Engineers, Slaton is the son of Mr. and Mrs. Leonard C. Slaton of 169 Herrick Road, Riverside, Illinois.

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Date: September 4, 1943

For Release: On Receipt

FIRST HONORS

Special to the West Met Section

Donald J. Albert, William J. Cook, and Jack L. Clayton are three of eleven students at Illinois Institute of Technology who have been included on the dean's honor list of seventh term students for the past semester, Dean Charles E. Tibbals announced recently.

All three attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such honors are included on these lists.

Albert, who lives at 699 Sheridan Street, Aurora, is the son of Mr. and Mrs. William J. Albert and is active at Tech in wrestling, photographers club, Technology News, Pi Kappa Phi fraternity, Tau Beta Pi, and Pi Tau Sigma, honorary mechanical engineering fraternity.

Cook is a member of the Navy V-12 unit stationed at Illinois Tech and is a member of the music club and Pi Mu Epsilon. He is the son of Mr. and Mrs. Levi L. Cook of 1309 Warren Avenue, Downers Grove, Illinois.

Active in Eta Kappa Nu, national electrical engineering honorary fraternity, founded at Illinois Tech on May 24, 1904, Chi Epsilon, radio club and the American Institute of Electrical Engineers, Clayton is the son of Mr. and Mrs. Leonard O. Clayton of 169 Herrick Road, Riverside, Illinois.

-30-30-30-

Date: September 4, 1945

For Release : On Receipt

FIRST HONOR

Special to the Downers Grove Reporter

CHICAGO, ILLINOIS -- William H. Cook is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Cook attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the music club and Pi Nu Epsilon, honorary musical organization, Cook is the son of Mr. and Mrs. Levi L. Cook of 1309 Warren Avenue, Downers Grove, Illinois and a member of the Navy V-12 unit stationed at Illinois Tech.

-30-30-30-30-30-

Date: September 4, 1945

For Release : On Receipt

FIRST WORK

Special to the Downers Grove Reporter

CHICAGO, ILLINOIS --William M. Cook is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Cook attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the music club and Mi Ro Phillips, honorary musical organization, Cook is the son of Mr. and Mrs. Levi L. Cook of 1909 Warren Avenue, Downers Grove, Illinois and a member of the Navy V-12 unit stationed at Illinois Tech.

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Date: September 4, 1945

For Release: On Receipt

FIRST HONOR

Special to the Downers Grove Journal

CHICAGO, ILLINOIS -- William H. Cook is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Cook attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the music club and Pi Mu Epsilon, honorary musical organization, Cook is the son of Mr. and Mrs. Levi L. Cook of 1309 Warren Avenue, Downers Grove, Illinois and a member of the Navy V-12 unit stationed at Illinois Tech.

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Date: September 4, 1945

For Release: On Receipt

FIRST HONOR

Special to the Downers Grove Journal

CHICAGO, ILLINOIS -- William H. Cook is one of seven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Fibbals announced recently.

Cook attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the music club and in Mr. Vaillon, honorary musical organization, Cook is the son of Mr. and Mrs. Levi L. Cook of 1907 Warren Avenue, Downers Grove, Illinois and a member of the Navy V-12 unit stationed at Illinois Tech.

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Date: September 4, 1945

For Release; On Receipt

FIRST HONOR

Special to the South Town Economist

Jona Cohn is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Cohn attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

A 1944 graduate of Harper high school and a member of the Navy V-12 unit stationed at Illinois Tech, Cohn is the son of Mr. and Mrs. Jacob Cohn of 6410 S. May Street, Chicago, Illinois.

-30-30-30-30-

Date: September 4, 1945
For Release: On Receipt
FIRST WORK

Special to the South Town Economist

John Cohn is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventy students for the past semester, Dean Charles A. Tibbals announced yesterday.

Cohn attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

A 1944 graduate of Senger High School and a member of the Navy V-12 unit stationed at Illinois Tech, Cohn is the son of Mr. and Mrs. Jacob Cohn of 6410 S. Ray Street, Chicago, Illinois.

-30-30-30-

Date: September 4, 1945

For Release: On Receipt

FIRST HONOR

Special to the Auburn Parker

Jona Cohn is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Cohn attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

A 1944 graduate of Harper high school and a member of the Navy V-12 unit stationed at Illinois Tech, Cohn is the son of Mr. and Mrs. Jabob Cohn of 6410 South May Street, Chicago, Illinois.

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Date: September 4, [illegible]

For Release: on Receipt

FIRST HONOR

Special to the Auburn Tribune

John Cohn is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventy-three students for the past semester, Dean Charles A. Tibbels announced recently.

Cohn attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such [illegible] are included on these lists.

A 1947 graduate of Harper High School and a member of the Navy V-12 unit stationed at Illinois Tech, John is the son of Mr. and Mrs. James Cohn of 6410 South Bay Street, Chicago, Illinois.

-30-30-30-30-

Date: September 4, 1945

For Release: On Receipt

FIRST HONOR

Special to the South West Met Section

John Cohn is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Cohn attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

A 1944 graduate of Harper high school and a member of the Navy V-12 unit stationed at Illinois Tech, Cohn is the son of Mr. and Mrs. Jacob Cohn of 6410 South May Street, Chicago, Illinois.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 5, 1945 945-2

For Release: Friday, September 8, 1945 PDH

TENNIS

Notre Dame University will play host to the Illinois Tech tennis squad Saturday in a match scheduled to begin at 2 p. m. on the Irish home courts in South Bend.

Jerry Evert and Bill Tully, teammates on last year's Notre Dame squad which tied for the National Intercollegiate Championship, will oppose each other at the number one position. Evert is now a member of the Navy V-12 unit stationed at Illinois Tech.

The Irish decisively defeated the Techawks in an earlier match played in Chicago by a 7 to 2 score.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 5, 1945 945-3

For Release: On Receipt PDH

BASEBALL

The Illinois Tech baseball squad will complete its summer schedule with two games this week as they face the Chicago Cubs, Jr., in a game at Ogden Field, 33rd and Federal Street, at 5 o'clock Thursday and travel to Michigan City, Indiana, on Saturday to play the Indiana State Prison.

A/S Roy Schimmelpfenig will make his first appearance on the mound for the Techmen against the Cub Juniors, while A/S Gene Evers, co-captain, will handle the pitching chores in the season finale.

The Techawks have broken even in six games against college and semi-pro opponents thus far this season.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 5, 1945 945-4

For release: On receipt

GRINTER

Warning that there will be a five to ten year famine in technical personnel unless education in science and engineering is re-established immediately on a large scale, Dr. Linton E. Grinter, dean of the graduate school and vice-president of Illinois Institute of Technology, today urged college training for at least a hundred thousand additional engineers and scientists.

"With the war ended and industry involved in the processing of reconverting to peace-time production," said Dr. Grinter, "the long term effects of restricted education in advanced scientific and engineering fields during the war can no longer be ignored.

"If the country is to provide 60,000,000 post-war jobs, the number of engineers and scientists must be increased drastically. Considering the permanent displacements of technical personnel occasioned by the war and the reduction of graduates in engineering and in the physical sciences, along with the increased demand for technical services brought about by the industrial change-over, the production of young scientists and engineers will come too late to meet industry's critical needs if the technical schools are not filled with students very soon.

more

FIRST ADD GRINTER

Dr. Grinter stated that at the peak of technical employment (1940) there were estimated to be 280,000 engineers and 70,000 chemists, physicists, and mathematicians in the United States. These persons were needed to operate properly an industry employing 35 to 40 millions of persons. Thus the technical personnel represents somewhat less than one per cent of industrial employment for proper efficiency.

At that time, he said, colleges were graduating 14,000 engineers and about 3,000 young scientists each year. In contrast to 14,000 normal engineering graduates, the number of civilian senior engineers in college in the fall of 1944 was 2,942 and that number has gone steadily downward.

"Based upon known percentages, there will be needed at least a hundred thousand additional engineers and scientists, a considerable percentage of whom cannot be trained in less than four academic years, and a small percentage of whom require a minimum training period of at least seven years," Dean Grihter said.

"It is known that Englend and Canada did not permit a stoppag of scientific education to the extent that the United States has done during the war and it is known that both Germany and Russia have maintained technical education at a rather high level. This means the United States will face difficult post-war industrial competition, and particularly so unless a reversal of our attitude toward the importance of technical education is adopted," he concluded.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 7, 1945 945-5

For Release: On Receipt PDH

MORSE MEMORIAL FOUNDATION SCHOLARSHIPS

Three Chicago engineering students at Illinois Institute of Technology were named recipients of John Morse Memorial Foundation Scholarships in a brief presentation program this morning (Friday, September 7).

Harry Theodore Johnson of 4837 Hutchinson Avenue, Leonard Reiffel of 3508 Irving Park Road, and Leo Andrew Schmidt of 1723 North Newcastle Avenue were awarded certificates by Dr. Henry T. Heald, president of the Institute.

Each student will begin his junior year this fall, and will receive $250 for each of his next two semesters starting November 1.

These scholarships were made available to engineering students at Illinois Tech by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941, and were awarded on the basis of scholastic attainments, character and personality.

-30-30-30-

Date: September 5, 1945

ForRelease: On Receipt

FIRST HONOR

Special to the North Shore News

John Schmidt is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Schmidt attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in Pi Tau Sigma, honorary mechanical engineering fraternity; Glee Club; and president of the Dance Club; Schmidt is a 1943 graduate of Onarga Military School. He is a member of the Navy V-12 unit stationed at Illinois Tech and the son of Mr. Andrew Schmidt of 6383 North Sheridan Road, Chicago, Illinois.

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[illegible]

[illegible]

[illegible]

Special to the Morris Sports Post

John Fenwick is one of eleven students at Illinois Institute of Technology who has been included on the Dean's honor list of seventh term students for the past semester, Dean Charles A. Thomas announced recently.

Fenwick retained first honors with a grade point average between 2.50 - 3.00. Only students who [illegible] included on these lists.

Active in [illegible], Fenwick [illegible] engineering fraternity; also [illegible] president of the Sports Club. Fenwick is a 1943 graduate of Morris Hill by School. He is a member of the Navy V-12 unit stationed at Illinois Tech and the son of Mr. [illegible], Fenwick of 6363 South Sheridan Road, Chicago, Illinois.

-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Myers Publications

John Schmidt is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Schmidt attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in Pi Tau Sigma, honorary mechanical engineering fraternity; Glee Club; and president of the Dance Club; Schmidt is a 1943 graduate of Onarga Military School. He is a member of the Navy V-12 unit stationed at Illinois Tech and the son of Mr. Emil J. Schmidt of 6383 North Sheridan Road, Chicago, Illinois.

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Date: September 5, 1949

For Release: On Receipt

FINAL NOTICE

Special to the Myers Publications:

Jean Schmidt [illegible] of Illinois Institute of Technology who has been included on the [illegible] Dean's Honor List of Seventh Term students for the past Semester, Dean Charles E. [illegible] announced recently.

Schmidt attained first [illegible] with a grade point [illegible] between 2.50 - 3.00. Only students who maintain such [illegible] are included on these lists.

Letter Sr. [illegible], honorary [illegible] fraternity; [illegible] was president of the [illegible] Club; [illegible] 1949 graduate of [illegible] military [illegible]. [illegible] Illinois Tech and the [illegible] 6363 North Sheridan Road, Chicago, Illinois.

-30-30-30-

Date: September 4, 1945

For Release: On Receipt

FIRST HONOR

Special to the North Met Section

John Schmidt is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Schmidt attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in Pi Tau Sigma, honorary mechanical engineering fraternity; Glee Club; and President of the Dance Club; Schmidt is a 1943 graduate of Onarga Military School. He is a member of the Navy V-12 unit stationed at Illinois Tech and the son of Mr. Emil J. Schmidt of 6383 North Sheridan Road, Chicago, Illinois.

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Late September 4, 1942

For Releases on Receipt

FIRST ROUND

Practical on the earth and heavens.

Dean Jordan is now 1 Lieutenant stationed at Lakehurst Naval Base. Wife of Professor and Mrs. Jordan, formerly of the Department of Physics, also students for the past twenty, Dean Jordan is a graduate of Northwestern University.

Sunday afternoon Twin Cities Pilots a social group of the Lockheed 12,30 - 2,00. Only students who completed such exercise are included in their lists.

Daily in the Sky, Recently commissioned officers.

The society Blue Club, was formed in the Spring Quarter, 1942 in a 1942 graduate of Course military school. It is a member of the Army Air Corps stationed at Sidney Texas and the one in Fr. Hall T. Johnson of 5340 North Sheridan Road, Chicago, Illinois.

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Central Northwest Topics, Inc.

Leonard H. Jatczak is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles E. Tibbals announced recently.

Jatczak attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in Pi Tau Sigma, Bowling League, Intermural Baseball, and the American Society of Mechanical Engineers, Jatczak is a 1943 graduate of Lane Tech high school. He is the son of Mr. and Mrs. William Jatczak of 4837 Melrose Street, Chicago, Illinois.

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Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Northwest Met Section

Leonard H. Jatczak is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Jatczak attained first honors with a grade point average between 2.50-3.00. Only students who maintain such averages are included on these lists.

Active in Pi Tau Sigma, Bowling League, Intermural Baseball, and the American Society of Mechanical Engineers, Jatczak is a 1943 graduate of Lane Tech high school. He is the son of Mr. and Mrs. William Jatczak of 4837 Melrose Street, Chicago, Illinois.

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Dated November 5, 1942

For release to morning

papers Sunday

Special to the northwest, yet [illegible]

[illegible] a [illegible] is one of eleven [illegible] [illegible] Institute of Technology who has been [illegible] on [illegible] [illegible] at northwest [illegible] students for the [illegible] [illegible] [illegible] announced [illegible].

Interns [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] included [illegible] [illegible].

[illegible] is the [illegible], [illegible], [illegible] [illegible] Baseball, and the [illegible] [illegible] of [illegible] [illegible], [illegible] is a 1942 graduate of [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Naperville Sun

CHICAGO, ILLINOIS -- John D. Givler is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Givler attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the American Society of Mechanical Engineers and Triangle fraternity, Givler is a 1941 graduate of Naperville high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is the son of Mr. and Mrs. Dean S. Givler of 220 N. Sleight Street, Naperville, Illinois.

-30-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST [illegible]

Special to the Naperville Sun.

[illegible], ILLINOIS -- [illegible] Divier is one of eleven [illegible] of Illinois Institute of Technology [illegible] on the Dean's Honor List of [illegible] for the [illegible], [illegible] Charles A. [illegible] [illegible].

Divier [illegible] [illegible] [illegible] between 3.50 - 3.00. [illegible] [illegible] [illegible] on these [illegible].

Active [illegible] [illegible] [illegible] and Triangle fraternity, Divier is a 1941 graduate of Naperville [illegible] school and is a member of the Navy [illegible] unit [illegible] at Illinois Tech. [illegible] is the son of Mr. and Mrs. Dean [illegible] Divier of 220 [illegible] Street, Naperville, Illinois.

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Detroit Times

CHICAGO, ILLINOIS -- Robert W. Vreeland is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Vreeland attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the Band, Swimming team, and Pi Nu Epsilon, Vreeland is a 1943 graduate of Redford high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a major in mechanical engineering and is the son of Mr. and Mrs. Wendell Vreeland of 14424 Abington, Detroit, Michigan.

-30-30-30-

Date: [illegible] 5, 1945

For Release: On Receipt

[illegible]

Special to the Detroit Times

[illegible], ILLINOIS -- [illegible] Vreeland is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students, for the [illegible] Dean Charles A. Sibbald announced recently.

Vreeland attained first honors with a grade honor average between [illegible] - [illegible]. Only students who [illegible] were included on those lists.

Active in the Dame, [illegible], and Pi Du Epsilon, Vreeland is a 1943 graduate of [illegible] school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a major in mechanical engineering and is the son of Mr. and Mrs. [illegible] Vreeland of 14424 Abington, Detroit, Michigan.

-[illegible]-

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Naperville Clarion

CHICAGO, ILLINOIS -- John D. Givler is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Givler attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the American Society of Mechanical Engineers and Triangle fraternity, Givler is a 1941 graduate of Naperville high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is the son of Mr. and Mrs. Dean W. Givler of 220 N. Sleight Street, Naperville, Illinois.

-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST COPY

Special to the Supervisor-Chairman

CHICAGO, Illinois -- John D. Dixler is one of [illegible] students at Illinois Institute of Technology who has been included on the Dean's honor list of [illegible] students of the past [illegible], Dean Charles A. Tubbs announced recently.

Dixler attained first honors with a grade point average between 4.50 - 5.00. Only students who maintain such averages are included on these lists.

Active in the American Society of Mechanical Engineers and Tilangie Fraternity, Dixler is a [illegible] graduate of Sepervillingly School and is a member of the Army V-12 unit [illegible] at Illinois Tech. He is the son of Mr. and Mrs. Dean [illegible] Dixler of 220 [illegible], Sepervillingly, Illinois.

-30-[illegible]-30-

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Detroit Free Press

CHICAGO, ILLINOIS -- Robert W. Vreeland is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Vreeland attained first honors with a grade point average between 2.50 - 3.00. Only students whomaintain such averages are included on these lists.

Active in the Band, Swimming team, and Pi Mu Epsilon, Vreeland is a 1943 graduate of Redford high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a major in mechanical engineering and is the son of Mr. and Mrs. Wendell Vreeland of 14424 Abington, Detroit, Michigan.

-30-30-30-30-

Date: December 5, 1943

For Release: On Receipt

[illegible]

Special to the Detroit Tech

[illegible], ILLINOIS -- Robert [illegible] Vreeland is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the last semester, Dean Charles A. Tibbals announced recently.

Vreeland attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such [illegible] are included on these lists.

Acting in the Bank, [illegible], and [illegible] Syrilon, Vreeland is a 1943 graduate of Redford High School and is a member of the Navy V-12 unit [illegible] at Illinois Tech. He is a major in mechanical engineering and is the son of Mr. and Mrs. [illegible] Vreeland of [illegible], Abington, Detroit, Michigan.

-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Detroit Eastown News

CHICAGO, ILLINOIS -- Robert W. Vreeland is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Vreeland attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the Band, swimming team, and Pi Nu Epsilon, Vreeland is a 1943 graduate of Redford high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a major in mechanical engineering and is the son of Mr. and Mrs. Wendell Vreeland of 14424 Abington, Detroit, Michigan.

-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Detroit Business News

CHICAGO, ILLINOIS -- Robert W. Vreeland is one of seven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Vreeland attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such average are included on these lists.

Active in the band, swimming team, and [illegible] epsilon, Vreeland is a 1943 graduate of Redford High School and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a major in mechanical engineering and is the son of Mr. and Mrs. Kendell Vreeland of 14424 Abington, Detroit, Michigan.

-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Detroit Legal Courier

CHICAGO, ILLINOIS -- Robert W. Vreeland is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Vreeland attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the Band, Swimming team, and Pi Nu Epsilon, Vreeland is a 1943 graduate of Redford high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a major in mechanical engineering and is the son of Mr. and Mrs. Wendell Vreeland of 14424 Abington, Detroit, Michigan.

-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Detroit Naval Service

CHICAGO, ILLINOIS -- Robert A. Vreeland is one of [illegible] students at Illinois Institute of Technology who has been included on the Dean's Honor List of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Vreeland attained First Honors with a grade point [illegible] between 2.50 - 3.00. Only students who maintain such average are included on these lists.

Active in the Band, Swimming team, and [illegible] sorales, Vreeland is a 1943 graduate of [illegible] high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a major in mechanical engineering and is the son of Mr. and Mrs. Wendell Vreeland of [illegible] Abington, Detroit, Michigan.

-[illegible]-

Date: September 5, 1945

For Release: On Receipt

FIRST HONOR

Special to the Detroit West Side Courier

CHICAGO, ILLINOIS -- Robert W. Vreeland is one of eleven students at Illinois Institute of Technology who has been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Vreeland attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the Band, Swimming team, and Pi Nu Epsilon, Vreeland is a 1943 graduate of Redford high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a major in mechanical engineering and is the son of Mr. and Mrs. Wendell Vreeland of 14424 Abington, Detroit, Michigan.

-30-30-30-

Date: September 3, 1943

For Release: On Receipt

FIRST MORNING

Special to the Detroit West Side Courier

CHICAGO, ILLINOIS -- Robert W. Vreeland is one of [illegible] students at Illinois Institute of Technology who has been included in the dean's honor list of seventh term students for the past [illegible], Dean Charles A. Tibbals announced recently.

Vreeland attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Active in the Fund, [illegible] Vreeland is a 1943 graduate of Redford high school and is a member of the Navy V-12 unit stationed at Illinois Tech. He is a major in mechanical engineering and is the son of Mr. and Mrs. Wendell Vreeland of 1914 Abington, Detroit, Michigan.

-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST HONORS

Special to the South Side Courier

Gorman L. Quinn and Arthur J. Marcussen are two of eleven students at Illinois Institute of Technology who have been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Quinn and Marcussen attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Quinn is a 1943 graduate of Mt. Carmel high school and a member of Alpha Chi Sigma, professional chemical fraternity at Illinois Tech. He is the son of Mr. and Mrs. Daniel T. Quinn of 6830 Dorchester Avenue, Chicago.

Marcussen is a 1942 graduate of Hirsch high school and a member of the Navy V-12 unit stationed at Illinois Tech. He is active on the wrestling team and Alpha Sigma Phi fraternity. He is the son of Mrs. Katharine Jensen Marcussen of 7939 Eberhart Ave., Chicago.

-30-30-30-

Date: September 5, 1943

For Release: On Receipt

FIRST DOCUMENT

Special to the South Side Courier

Gerald D. Quinn and Arthur J. Marcusson are two of Negro students at Illinois Institute of Technology who have been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Quinn and Marcusson attained first honors with a grade point average between 5.00 - 4.00. Only students who maintain such proceeds are included on those lists.

Quinn is a 1943 graduate of Mt. Carmel High School and a member of Alpha Chi Sigma, professional chemical fraternity at Illinois Tech. He is the son of Mr. and Mrs. Daniel J. Quinn of 6830 Dorchester Avenue, Chicago.

Marcusson is a 1943 graduate of Mirror High School and a member of the Navy V-12 unit stationed at Illinois Tech. He is active on the wrestling team and Alpha Sigma Phi fraternity. He is the son of Mrs. Catherine Jensen Marcusson of 7939 Oberhart Ave., Chicago.

-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST HONORS

Special to the South Met Section

Gorman L. Quinn and Arthur J. Marcussen are two of eleven students at Illinois Institute of Technology who have been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Quinn and Marcussen attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Quinn is a 1943 graduate of Mt. Carmel high school and a member of Alpha Chi Sigma, professional chemical fraternity at Illinois Tech. He is the son of Mr. and Mrs. Daniel T. Quinn of 6830 Dorchester Avenue, Chicago.

Marcussen is a 1942 graduate of Hirsch high school and a member of the Navy V-12 unit stationed at Illinois Tech. He is active on the wrestling team and Alpha Sigma Phi Fraternity. He is the son of Mrs. Katharine Jensen Marcussen of 7939 Eberhart Avenue, Chicago.

-30-30-30-

Date: September 5, 1943

For Release: On Receipt

FIRST ROUGH

Special to the South Bat Section

Gorman L. Quinn and Arthur J. Marcusson are two of eleven students at Illinois Institute of Technology who have been included on the Dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Quinn and Marcusson attained first honors with a [illegible] point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Quinn is a 1943 graduate of Mr. Carmel High School and a member of Alpha Chi Sigma, professional chemical fraternity at Illinois Tech. He is the son of Mr. and Mrs. Daniel F. Quinn at 6830 Dorchester Avenue, Chicago.

Marcusson is a 1942 graduate of Hirsch High School and a member of the Navy V-12 unit stationed at Illinois Tech. He is active on the wrestling team and Alpha Sigma Phi Fraternity. He is the son of Mrs. Catharine Jensen Marcusson of 7939 Eberhart Avenue, Chicago.

-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST HONORS

Special to the South Side News

Gorman L. Quinn and Arthur J. Marcussen are two of eleven students at Illinois Institute of Technology who have been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Quinn and Marcussen attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Quinn is a 1943 graduate of Mt. Carmel high school and a member of Alpha Chi Sigma, professional chemical fraternity at Illinois Tech. He is the son of Mr. and Mrs. Daniel T. Quinn of 6830 Dorchester Avenue, Chicago.

Marcussen is a 1942 graduate of Hirschohigh school and a member of the Navy V-12 unit stationed at Illinois Tech. He is active on the wrestling team and Alpha Sigma Phi fraternity. He is the son of Mrs. Katharine Jensen Marcussen of 7939 Eberhart Avenue, Chicago.

-30-30-30-30-

Date: September 5, 1943

For Release: On Receipt

FIRST HEROES

Special to the South Side Press

Gerson L. Quinn and Arthur J. Marcussen are two of eleven students at Illinois Institute of Technology who have been included on the dean's honor list of seventh term students for the past [illegible], Dean Charles A. Tibbals announced recently.

Quinn and Marcussen attained first honors with a [illegible] point average between 4.50 - [illegible]. Only students who maintain such averages are included on these lists.

Quinn is a 1941 graduate of Mt. Carmel High School and a member of Alpha Chi Sigma, professional chemical fraternity at Illinois Tech. He is the son of Mr. and Mrs. Daniel T. Quinn of 6830 Dorchester Avenue, Chicago.

Marcussen is a 1942 graduate of Hirschhorn School and a member of the Navy V-12 unit stationed at Illinois Tech. He is active on the wrestling team and Alpha Sigma Phi fraternity. He is the son of Mrs. Kathryn Jensen Marcussen of 7939 Eberhart Avenue, Chicago.

-30-30-30-30-

Date: September 5, 1945

For Release: On Receipt

FIRST HONORS

Special to the Southeast Economist

Gorman L. Quinn and Arthur J. Marcussen are two of eleven students at Illinois Institute of Technology who have been included on the dean's honor list of seventh term students for the past semester, Dean Charles A. Tibbals announced recently.

Quinn and Marcussen attained first honors with a grade point average between 2.50 - 3.00. Only students who maintain such averages are included on these lists.

Quinn is a 1943 graduate of Mt. Carmel high school and a member of Alpha Chi Sigma, professional chemical fraternity at Illinois Tech. He is the son of Mr. and Mrs. Daniel T. Quinn of 6830 Dorchester Avenue, Chicago.

Marcussen is a 1942 graduate of Hirsch high school and a member of the Navy V-12 unit stationed at Illinois Tech. He is active on the wrestling team and Alpha Sigma Phi fraternity. He is the son of Mrs. Katharine Jensen Marcussen of 7939 Eberhart Avenue, Chicago.

-30-30-30-

Date: September 8, 1945

For Release: Sunday, September 16, 1945

SPEER

Special to the West Met Section

George S. Speer, of 225 South Euclid Avenue, Oak Park, former director of the Institute for Counseling and dean of students at the Central Y.M.C.A.College, has been named director of the new Institute for Psychological Services at Illinois Institute of Technology.

Located at Illinois Tech's new Downtown Center at 18 South Michigan avenue, this institute was activated early this month.

Well-known in educational circles for his publications and research in the fields of psychology and vocational guidance, Mr. Speer graduated from the Central Y.M.C.A. College and later received his master's degree in psychology at the University of Chicago.

He has served as research assistant with the Mosseheart Laboratory for Child Research (1935), psychologist at the Berkshire Industrial Farm, Canaan, New York (1936-37), psychologist, Child Guidance Clinic, Springfield, Illinois (1937-1940), and professor of psychology, Central Y.M.C.A. College, dean of students and director of the Institute for Guidance (1940-1945).

- m o r e -

Date: September 6, 1945

For Release: Sunday, September 16, 1945

[illegible]

Special to the West Mid Section

George [illegible] Spear, of the Swan Public Library, Bad Ferry, former director of the Institute for Counseling and dean of Students at the Central Y.M.C.A. College, has been named director of the Institute for Psychological Services at Illinois Institute of Technology.

Located at Illinois Tech's new Westown Center at 16 South Michigan avenue, this institute was activated early this month.

Well-known in educational circles for his publications and research in the fields of psychology and vocational guidance, Mr. Spear graduated from the Central Y.M.C.A. College and later received his master's degree in psychology at the University of Chicago.

He has served as research assistant with the Rosenberg Laboratory for Child Research (1935), psychologist at the Berkshire Industrial Farm, Canaan, New York (1935-37), psychologist, Child Guidance Clinic, Springfield, Illinois (1937-1940), and professor of psychology, Central Y.M.C.A. College, dean of students and director of the Institute for Guidance (1940-1945).

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FIRST ADD SPEER

The author of some 15 technical publications and a member of eight professional organizations, Mr. Speer has also prepared a number of tests to be used in various types of guidance counseling.

The new Institute for Psychological Services which he heads features a Veterans Guidance Center which will give testing and vocational advice to returning servicemen under a contract with the Veterans Administration. Other divisions include a machine scoring program which will serve various industrial and educational organizations throughout the country, vocational guidance service to the general public, as well as the entire testing program for Illinois Tech on the results of which qualified students are selected for admission.

In addition to Mr. Speer, the entire staff of the Institute for Counseling and several members of the Illinois Tech faculty will serve as counsellors under the new program.

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FIRST AID SPEED

In addition of some 15 technical publications and a number of also professional organizations, Mr. Speer has also prepared a number of tests to be used in various types of guidance counseling.

The new Institute for Psychological Services which he heads featuring a Veterans Guidance Center which will give testing and vocational advice to returning servicemen under a contract with the Veterans Administration. Other divisions include a machine scoring program which will serve various industrial and educational organizations throughout the country, educational guidance service to the general public, as well as the entire testing program for Illinois Tech on the reading of which qualified students are selected for admission.

In addition to Mr. Speer, the entire staff of the Institute for Counseling and several members of the Illinois Tech faculty will serve as counsellors under the new program.

-[illegible]-3-[illegible]-

Date: September 8, 1945

For release: On receipt

SPEER

Special to Oak Leaves

CHICAGO, ILL. - George S. Speer of 225 South Euclid Avenue, Oak Park, former director of the Institute for Counseling and dean of students at the Central Y.M.C.A. College, has been named director of the new Institute for Psychological Services at Illinois Institute of Technology.

Located at Illinois Tech's new Downtown Center at 18 South Michigan Avenue, this institute was activated early this month.

Well-known in educational circles for his publications and research in the fields of psychology and vocational guidance, Mr. Speer graduated from the Central Y.M.C.A. College and later received his master's degree in psychology at the University of Chicago.

He has served as research assistant with the Mosseheart Laboratory for Child Research (1935), psychologist at the Berkshire Industrial Farm, Canaan, New York (1936-37), psychologist, Child Guidance Clinic, Springfield, Illinois, (1937-1940), and professor of psychology, Central Y.M.C.A. College, dean of students, and director of the Institute for Guidance (1940-1945).

The author of some 15 technical publications and a member of eight professional organizations, Mr. Speer has also prepared a number of tests to be used in various types of guidance counseling.

more

FIRST ADD SPEER

The new Institute of Psychological Services which he heads features a Veterans Guidance Center shich will give testing and vocational advice to returning servicemen under a contract with the Veterans Administration. Other divisions include a machine scoring program which will serve various industrial and educational organizations throughout the country, vocational guidance service to the general public, as well as the entire testing ppogram for Illinois Tech on the results of which qualified students are selected for admission.

In addition to Mr. Speer, the entire staff of the Institute for Counseling and several members of the Illinois Tech faculty will serve as counsellors under the new program.

30—30—30

Date: September 8, 1945

For release: On receipt

SPEER

Special to the News Bulletin

CHICAGO, ILL. - The establishment of an Institute for Psychological Services at Illinois Institute of Technology headed by George S. Speer, former director of the Institute for Counseling at the Central Y.M.C.A. College, was announced this week by Dr. Henry T. Heald, Illinois Tech president.

Located at Illinois Tech's new Downtown Center, 18 South Michigan Avenue, the institute features a Veterans Guidance Center which will give testing and vocational advice to returning servicemen under a contract with the Veterans Administration.

Other divisions include a machine scoring program which will serve various industrial and educational organizations throughout the country, vocational guidance service to the general public, as well as the entire testing program for Illinois Tech on the basis of which qualified students are selected for admission.

In addition to Mr. Speer, the entire staff of the former Institute for Counseling and several members of the Illinois Tech faculty will serve as counsellors under the new program.

30—30—30

Date: September 8, 1945

For Release: On Receipt

SPEER

Special to the Psychological Bulletin

CHICAGO, ILLINOIS -- The establishment of an Institute for Psychological Services at Illinois Institute of Technology headed by George S. Speer, former director of the Institute for Counseling at the Central Y.M.C.A. College, was announced this week by Dr. Henry T. Heald, Illinois Tech president.

Located at Illinois Tech's new Downtown Center, 18 South Michigan Avenue, the institute features a Veterans Guidance Center which will give testing and vocational advice to returning servicemen under a contract with the Veterans Administration.

Other divisions include a machine scoring program which will serve various industrial and educational throughout the country, vocational guidance service to the general public, as well as the entire testing program for Illinois Tech on the basis of which qualified students are selected for admission.

- m o r e -

Date: September 6, 1945

For Release: On Receipt

SPEER

Special to the Psychological Bulletin

CHICAGO, ILLINOIS -- The establishment of an Institute for Psychological Services at Illinois Institute of Technology [illegible] by George S. Speer, former director of the Institute for Counseling at the Central Y.M.C.A. College, was announced this week by Dr. [illegible], Illinois Tech President.

Located at Illinois Tech's [illegible] Center, 19 [illegible] Michigan Avenue, the Institute features a Vocational Guidance Center which will give testing and vocational advice to returning servicemen under a contract with the Veterans Administration.

Other divisions include a machine scoring program which will serve various industrial and educational throughout the country, vocational guidance service to the general public, as well as the [illegible] testing program for Illinois Tech on the basis of which qualified students are selected for admission.

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FIRST ADD SPEER

In addition to Mr. Speer, the entire staff of the former Institute for Counseling and several members of the Illinois Tech faculty will serve as counsellors under the new program.

-30-30-30-30-30-

Date: September 8, 1945

For Release: Sunday, September 16, 1945

WINSTON

Special to the West Met Section

The appointment of Professor Stanton E. Winston, of 401 South Quincy Street, Hinsdale, as director of the evening division at Illinois Institute of Technology was announced this week by Dr. L. E. Grinter, vice-president.

Professor Winston, who has served on the Institute's faculty since 1919, is professor and acting head of the mechanical engineering department.

A graduate of the Colorado School of Mines, Professor Winston received his master's degree from the University of Denver and later earned his B. S. and M. E. degrees at Illinois Tech.

In addition to his teaching duties, he is a member of the freshman scholarship and graduate course committees, and has served as director of the Midwest Power Conference since 1940.

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Date: September 6, 1943

Mr. Wilson: Sunday, September 16, 1943

[illegible]

Special to the Wall Street Journal.

The appointment of Professor [illegible], of [illegible] South Shore Street, Chicago, as [illegible] Illinois Institute of Technology was announced [illegible] Trustee, vice-president.

Professor [illegible], who was [illegible] Institute [illegible] since 1919, is [illegible] [illegible] [illegible] [illegible] department.

A graduate of the Colorado School of Mines, Professor [illegible] received his master's degree from the University of Denver and later [illegible] his D. [illegible] degrees at Illinois Tech.

In addition to his teaching duties, he is a member of the Freshman [illegible] and graduate [illegible] committee, and has served as director of the [illegible] Conference since 1940.

-[illegible]-

Date: September 8, 1945

ForRelease: Sunday, September 16, 1945

MORSE SCHOLARSHIPS

Special to the Northwest Met Section

Three northwest side engineering students at Illinois Institute of Technology were named recipients of the John Morse Memorial Foundation Scholarships last week.

These are the first scholarships to be awarded by the Foundation which was established by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son, John Morse, who died in 1941. Each scholarship is in the amount of $500 for a two-semester academic year, and is awarded on the basis of scholastic attainments, character and personality.

Each of the three students to be chosen by the Foundation will begin their junior year of study on November 1 at which time the scholarships will become effective.

Harry Theodore Johnson, of 4837 Hutchinson Avenue, graduated from Carl Schurz high school in 1944 and enrolled in mechanical engineering at Illinois Tech in July of that year. He has maintained a high scholastic average and has twice represented his class as Honor Marshall

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Date: September 8, 1945

Forrelease: Sunday, September 16, 1945

MORSE SCHOLARSHIPS

Special to the Northwest Ave Section

Three northwest side engineering students at Illinois Institute of Technology were given restrictions of the Lynn Morse Memorial Foundation Scholarship, 1945.

These are the first scholarships to be awarded by the Foundation which was established by Colonel and Mrs. Robert S. Morse of Chicago in memory of their son, Lynn Morse, who died in 1941. Each scholarship is in the amount of $500 for a two-semester scholastic year, and is awarded on the basis of scholastic attainments, character and personality.

Each of the three students to be chosen by the Foundation will begin their junior year of study on November 1 at which time the scholarship will become effective.

Harry Theodore Johnson, of 4837 Hutchinson Avenue, graduated from Carl Schurz high school in 1944 and enrolled in mechanical engineering at Illinois Tech in July of that year. He has maintained a high scholastic average and has twice represented his class as Senior Marshall

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FIRST ADD MORSE SCHOLARSHIPS

at commencement.

Leonard Reiffel, of 3508 Irving Park Road, is a fourth-semester electrical engineering student. On his graduation from Roosevelt high school in 1944, he received honorable mention in the third annual Science Talent Search sponsored by Science Service, Washington, D. C., and was awarded a full tuition scholarship at Illinois Tech for his freshman year.

Leo Andrew Schmidt, of 1723 North Newcastle Avenue, won a one-year, full-tuition scholarship at Illinois Tech on the basis of a competitive examination following his graduation from Steinmetz high school in 1944. Majoring in mechanical engineering, he has represented his class twice as Honor Marshall at commencement and has been a representative of his class on the Board of Control of the Illinois Tech Student Association, which is the instrument of student government.

Certificates of award were presented to each of the three students by Dr. Henry T. Heald, president of the Institute, in behalf of the John Morse Memorial Foundation.

-30-30-30-30-

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 10, 1945 945-6

For release: On receipt PDH

WRDC

The Armour magnetic wire sound recorder will assume a place of importance in the fields of marine and aircraft radio telephone communication and amateur short-wave radio broadcasting as a result of licensing agreement granted to the Hallicrafters Company of Chicago, Lucius A Crowell, president of the Wire Recorder Development Corporation, announced today.

The Wire Recorder Development Corporation, 135 South LaSalle Street, Chicago, is handling the wire recorder licensing program for Illinois Tech's Armour Research Foundation.

This addition brings the total number of companies licensed by the Armour Research Foundation of Illinois Institute of Technology to more than 20, and makes it possible for Hallicrafters to use the wire recorder in heretofore unexplored fields, such as ship-to-ship and ship-to-land communication. Under the terms of the contract, Hallicrafters also plans to manufacture the wire recorder for use in conjunction with home radio receiving sets, especially in the amateur field.

The Hallicrafters Company is well known as a manufacturer of high frequency radio and radio-telephone apparatus for use aboard aircraft and on ships. During the war it produced this type of equipment, helped develop and produced exclusively the famous SCR-299s, mobile radio communications units used by the Allies in invasions and military field operations throughout the world, and produced electronic equipment necessary to atomic bomb manufacturing operations.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 10, 1945 9457

For Release: On receipt PDH

MAYTHAM

Lt. Comdr. Lincoln Maytham, former Chicago advertising executive, has been elected vice-president of the Wire Recorder Development Corporation, 135 South LaSalle Street, Lucius A. Crowell, president of the Corporation, announced today following a meeting of the board of directors.

The Corporation is in charge of the wire recorder licensing program for the Armour Research Foundation of Illinois Institute of Technology.

Until his recent discharge from the Navy, Comdr. Maytham served on aircraft carriers of the Essex class and later as executive officer of the Recruit Training Command at the Great Lakes Naval Training Center. He will assume his new position immediately.

Born in Buffalo, New York, in 1903, he attended the University of Virginia before joining the advertising staff of the Saturday Evening Post in 1928. He resigned this position in 1940 to join Blackett-Sample-Hummert advertising agency of Chicago and New York as account executive.

Receiving a commission as a lieutenant in the Navy in March, 1942, Comdr. Maytham later saw 22 months of sea duty in both the Atlantic and Pacific. He participated in five major combat operations.

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His sea duty aboard the U.S.S. Essex was as an air plot officer. He later served on the U.S.S. Intrepid as a flight officer of a fighter squadron and as a navigator on the U.S.S. Bunker Hill.

During his service with the 3rd and 5th fleets, Lt. Comdr. Maytham came into direct contact with wire recorders which were used both as a moral booster and to record sounds and conversations during battle action. As a result of the military applications of the wire recorder, his interest in its commercial potentialities led to the acceptance of his present position.

Comdr. Maytham and Mrs. Maytham reside at their country home near Libertyville, Illinois.

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Date: September 11, 1945

For Release: On Receipt

MORSE SCHOLARSHIPS

Special to the Portage-Jefferson News

Harry Theodore Johnson, of 4837 Hutchinson Avenue, has been awarded a $500, two-semester scholarship at Illinois Institute of Technology by the John Morse Memorial Foundation, Dr. Henry T. Heald, president of the Institute, announced this week.

The Foundation awarded identical scholarships at the same time to Leonard Reiffel, of 3508 Irving Park Road, and Leo Andrew Schmidt, of 1723 North Newcastle Avenue. All three students will begin their junior year this fall, at which time the scholarships will become effective.

Johnson, who graduated with a high academic record from Carl Schurz high school in June, 1944, is currently in his fourth semester at Illinois Tech majoring in mechanical engineering. He has maintained a high scholastic average and has twice represented his class as Honor Marshall at commencement.

These three scholarships were the first of their kind to be awarded by the John Morse Memorial Foundation, which was established by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son,

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Date: September 11, 1945

For Release: On Receipt

MORSE SCHOLARSHIPS

Special to the Portage-Jefferson Mars

Harry Theodore Johnson, of 1437 Hamilton Avenue, has been awarded a $500, two-semester scholarship at Illinois Institute of Technology by the John Morse Memorial Foundation, Dr. Henry J. Heald, president of the Institute, announced this week.

The Foundation awarded identical scholarships at the same time to Leonard Haiffel, of 5908 Irving Park Road, and two second-mentioned, of 1723 North Kenmore Avenue. All three students will begin their junior year this fall, at which time the scholarships will become effective.

Johnson, who graduated with a high academic record from Carl Schurz High School in June, 1944, is currently in his fourth semester at Illinois Tech majoring in mechanical engineering. He has maintained a high scholastic average and was three represented his class as Honor Marshall at commencement.

These three scholarships were the first of their kind to be awarded by the John Morse Memorial Foundation, which was established by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son,

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FIRST ADD MORSE SCHOLARSHIPS

John Morse, who died in 1941. They were awarded on the basis of scholastic attainments, character, and personality.

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Date: September 10, 1945

For Release: On Receipt

MORSE SCHOLARSHIPS

Special to the North West News

Leonard Reiffel of 3508 Irving Park Road, has been awarded a $500, two-semester scholarship at Illinois Institute of Technology by the John Morse Memorial Foundation, Dr. Henry T. Heald, president of the Institute, announced this week.

The Foundation awarded identical scholarships at the same time to Harry T. Johnson, of 4837 Hutchinson Avenue, and Leo Andrew Schmidt, of 1723 North Newcastle Avenue. All three students will begin their junior year this fall, at which time the scholarships will become effective.

Reiffel, who graduated from Roosevelt high school ranking 20th in a class of 341, was a recipient of Honorable Mention in the third annual talent search (science) spondored by Science Service, Washington, D. C., and as such was granted a special, full-tuition scholarship here for his freshman year, which began July 6, 1944. He has maintained an honor record academically throughout three terms and into the fourth in the electrical engineering curriculum and his average is 2.38

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Date: September 22, 1941

For Release on Sept 23

BOARD ECONOMIZES

Donald R. Du Bois, Jr. says:

A major portion of the Jordan Hall Wing, has been closed since 1930, because the Mechanical or Electrical Institute of Technology, by its dean Burns Mechanical Laboratories, Mr. Henry C. Dewey, President of the Institute, announces this morning.

The Institution operates primarily (particularly at the same time as Dewey) in Jordan of 1937 Bachelor degrees, and 130 masters degrees, of 1941 from Bachelor degrees. All other students will begin their junior year this fall, or which time the Mechanical Laboratories will resume activities.

Editor. In yesterday's Tech Technical Club Mechanical Laboratory Club in a class of 141, was a recipient of Bachelor degrees in the third annual Talent search (Science) Tournament on science, Dewey, Mechanical, Mr. C., one of which was Jordan's a member, Electrical Institute Mechanical Laboratory for his lecture, was, which began Jan 6, 1942. He has been tutored in junior prior scholastically throughout high school and into Tech in the electrical engineering curriculum and his average is 4.23

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FIRST ADD MORSE SCHOLARSHIPS

in a scale in which the maximum obtainable average is 3.00.

These three scholarships were the first of their kind to be awarded by the John Morse Memorial Foundation, which was established by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son John Morse, who died in 1941. They were awarded on the basis of scholastic attainments, character, and personality.

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Date: September 11, 1945

For Release: On Receipt

MORSE SCHOLARSHIPS

Special to the Albany Park Times

Leonard Reiffel of 3508 Irving Park Road, has been awarded a $500, two-semester scholarship at Illinois Institute of Technology by the John Morse Memorial Foundation, Dr. Henry T. Heald, president of the Institute, announced this week.

The Foundation awarded identical scholarships at the same time to Harry T. Johnson, of 4837 Hutchinson Avenue, and Leo Andrew Schmidt, of 1723 North Newcastle Avenue. All three students will begin their junior year this fall, at which time the scholarships will become effective.

Reiffel, who graduated from Roosevelt high school ranking 20th in a class of 341, was a recipient of Honorable Mention in the third annual talent search (science) sponsored by Science Service, Washington, D. C., and as such was granted a special, full-tuition scholarship here for his freshman year, which began July 6, 1944. He has maintained an honor record academically throughout three terms and into the fourth in the electrical engineering curriculum and his average is 2.38 in a scale

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Date: October 11, 1941

For Release On Receipt

NOTES CONCERNING

specials to the library from time

[illegible]

[illegible]

[illegible]

FIRST ADD MORSE SCHOLARSHIPS

in which the maximum obtainable average is 3.00.

These three scholarships were the first of their kind to be awarded by the John Morse Memorial Foundation, which was established by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son John Morse, who died in 1941. They were awarded on the basis of scholastic attainments, character, and personality.

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Date: September 11, 1945

For Release: On Receipt

MORSE SCHOLARSHIPS

Special to the Mont Clare News

Leo Andrew Schmidt of 1723 North Newcastle Avenue, has been awarded a $500, two-semester scholarship at Illinois Institute of Technology by the John Morse Memorial Foundation, Dr. Henry T. Heald, president of the Institute, announced this week.

The Foundation awarded identical scholarships at the same time to Leonard Reiffel, of 3508 Irving Park Road, and Harry T. Johnson of 4837 Hutchinson Avenue. All three students will begin their junior year this fall, at which time the scholarships will become effective.

Schmidt, who graduated in June of 1944 from Steinmetz high school with an honor record and entered Illinois Institute of Technology July 6, 1944 in mechanical engineering, was a winner of one of ten full-tuition, one-year scholarships awarded on the basis of competitive examination. He has maintained an exceptional academic average through three terms and into the fourth. His average is 2.78 on a scale in which 3.00 is the highest attainable. He has twice represented his class as Honor Marshall at commencement. His aptitude tests indicate unusual

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Date: September 21, 1945

For Release: On Receipt

MORGE SCHOLARSHIPS

Special to the Daily Office Mgr.

[illegible] Division of [illegible], has been awarded a $[illegible], [illegible] Illinois [illegible] technology by Int Jam Mosse Memorial Foundation, [illegible], president of the Institute, announced this week.

The [illegible] Memorial [illegible] at the same time to Howard Wolfrid, of [illegible], [illegible] 7, Johnson of 4837 Hutchinson Avenue. All three [illegible] will begin their junior year this fall, at which time the [illegible] will become effective.

Reynolds, who graduated in June of 1944 from [illegible] high school with an honor record and [illegible] Illinois [illegible] technology July 6, 1944 in [illegible] engineering, [illegible] of the full-tuition, one-year [illegible] on the basis of competitive examination. He has maintained an [illegible] academic [illegible] through three terms and into the fourth. [illegible] 3.00 is the highest [illegible]. [illegible] Honor Marshall at commencement. His [illegible] [illegible]

- [illegible] -

mental ability and aptitude for technological education. He has been a representative of his class on the Board of Control of the Illinois Tech Student Association, which is the instrument of student government.

These three scholarships were the first of their kind to be awarded by the John Morse Memorial Foundation, which was established by Colonel and Mrs. Robert H. Morse of Chicago in memory of their son John Morse, who died in 1941. They were awarded on the basis of scholastic attainments, character, and personality.

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Date: September 13, 1945 PDH

For Release: On Receipt

MAYTHAM

Special to the Libertyville News

Lt. Comdr. Lincoln Maytham of R.F.D. Mundelein, has been elected vice-president of the Wire Recorder Development Corporation, 135 South LaSalle street, Chicago, Lucius A. Crowell, president of the corporation, announced this week.

Until his recent discharge from the Navy, Lt. Comdr. Maytham served on aircraft carriers of the Essex class and later as executive officer of the Recruit Training Command at the Great Lakes Naval Training Center. He will assume his new position immediately.

Born in Buffalo, New York, in 1903, Lt. Comdr. Maytham attended the University of Virginia before joining the advertising staff of the Saturday Evening Post in 1928. He resigned this position in 1940 to join Blackett-Sample-Hummert advertising agency of Chicago as account executive.

Receiving a commission as a lieutenant in the Navy in March, 1942, Comdr. Maytham later saw 22 months of sea duty in both the Atlantic and Pacific, participating in five major combat operations.

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Date: September 13, 1945

For Release: On Receipt

MAYTHAM

Special to the Libertyville News

Lt. Comdr. Lincoln Maytham of U.S.N. Mandeleine, has been elected vice-president of the Nine Recorded Development Corporation, 175 South LaSalle street, Chicago, Lucius A. Crowell, president of the corporation, announced this week.

Until his recent discharge from the Navy, Lt. Comdr. Maytham served on aircraft carriers on the Essex class and later as executive officer of the Recruit Training Command at the Great Lakes Naval Training Center. He will assume his new position immediately.

Born in Buffalo, New York, in 1915, Lt. Comdr. Maytham attended the University of Virginia before joining the Advertising staff of the Saturday Evening Post in 1934. He resigned this position in 1940 to join Brackett-Temple-Humbert advertising agency of Chicago as account executive.

Receiving a commission as a lieutenant in the Navy in March, 1942, Comdr. Maytham later sat on months of sea duty in both the Atlantic and Pacific, participating in five major combat operations.

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FIRST ADD MAYTHAM

His sea duty aboard the U.S.S. Essex was as an air plot officer. He later served on the U.S.S. Intrepid as a flight officer of a fighter squadron and as a navigator on the U.S.S. Bunker Hill.

During his services with the 3rd and 5th fleets, Lt. Comdr. Maytham came into direct contact with wire recorders which were used both as a morale booster and to record sounds and conversations during battle action. As a result of the military applications of the wire recorder, his interest in its commercial potentialities led to the acceptance of his present position.

The Wire Recorder Development Corporation is in charge of the entire licensing program for the Armour magnetic wire sound recorder which has been developed and patented by the Armour Research Foundation of Illinois Institute of Technology.

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FIRST AID MAYTHAM

His sea duty aboard the U.S.S. Essex was as an ice plow officer. He later served on the U.S.S. Intrepid as a flight officer of a fighter squadron and as a navigator on the U.S.S. Bunker Hill.

During his services with the 3rd and 5th fleets, Lt. Commr. Maytham came into direct contact with wire recorders which were used both in a morale booster and to record sounds and conversations during battle action. As a result of the military applications of the wire recorder, his interest in its commercial potentialities led to the acceptance of his present position.

The Wire Recorder Development Corporation is in charge of the entire licensing program for the Armour magnetic wire sound recorder which has been developed and patented by the Armour Research Foundation of Illinois Institute of Technology.

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Date: September 13, 1945 PDH

For Release: On Receipt

MAYTHAM

Special to the Libertyville Independent-Register

Lt. Comdr. Lincoln Maytham of R.F.D. Mundelein, has been elected vice-president of the Wire Recorder Development Corporation, 135 South LaSalle street, Chicago, Lucius A. Crowell, president of the corporation, announced this week.

Until his recent discharge from the Navy, Lt. Comdr. Maytham served on aircraft carriers of the Essex class and later as executive officer of the Recruit Training Command at the Great Lakes Naval Training Center. He will assume his new position immediately.

Born in Buffalo, New York, in 1903, Lt. Comdr. Maytham attended the University of Virginia before joining the advertising staff of the Saturday Evening Post in 1928. He resigned this position in 1940 to join Blackett-Sample-Hummert advertising agency of Chicago as account executive.

Receiving a commission as a lieutenant in the Navy in March, 1942, Comdr. Maytham later saw 22 months of sea duty in both the Atlantic and Pacific, participating in five major combat operations.

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[illegible]

FIRST ADD MAYTHAM

His sea duty aboard the U.S.S. Essex was as an air plot officer. He later served on the U.S.S. Intrepid as a flight officer of a fighter squadron and as a navigator on the U.S.S. Bunker Hill.

During his service with the 3rd and 5th fleets, Lt. Comdr. Maytham came into direct contact with wire recorders which were used both as a morale booster and to record sounds and conversations during battle action. As a result of the military applications of the wire recorder, his interest in its commercial potentialities led to the acceptance of his present position.

The Wire Recorder Development Corporation is in charge of the entire licensing program for the Armour magnetic wire sound recorder which has been developed and patented by the Armour Research Foundation of Illinois Institute of Technology.

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WIRE AND RECORDER

His sea duty aboard the U.S.S. Essex was as an air plot officer. He later served in the U.S.A. Intrepid as a flight officer of a fighter squadron and as a navigator on the U.S.S. Bremer Hill.

During his service with the 3rd and 5th Fleets, Lt. [illegible], [illegible] been [illegible] with wire recorders [illegible] as a [illegible] and to record [illegible] and conversations during [illegible] action. As a result of the military applications of the wire recorder, his interest in its commercial potentialities led to the acceptance of the present position.

The Wire Recorder Development Corporation is in charge of the entire licensing program for the armour magnetic wire [illegible] recorded. [illegible] has been developed and patented by the [illegible] Research Foundation of Illinois Institute of Technology.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 14, 1945 945-8

For Release: Sunday, September 16, 1945 PDH

MEXICAN-AMERICAN CONFERENCE

A complete wire recording of the Mexican-American Conference on Industrial Research, to be held in Chicago from October 1 to 6, will be presented to the heads of both nations together with Armour magnetic wire recorders and reproducers at the completion of the conference, it was announced today.

President Harry S. Truman is expected to be on hand to receive a recorder in person at the time of the conference. He will be in Chicago on October 2 to address a convention of the Veterans of Foreign Wars, the same date as the formal banquet of the convention is scheduled.

The Mexican delegation, consisting of twenty top-flight Mexican industrialists, financiers, educators, and government officials, will present the wire recorder and the record of the proceedings to their president, Manuel Avila Camacho, on their return from the United States.

These recorders, a gift of the Armour Research Foundation of Illinois Institute of Technology which is sponsoring

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FIRST ADD MEXICAN-AMERICAN CONFERENCE

the week-long conference, will be specially cromium-plated units of the type used widely by the Allied armed forces during the war in the Pacific, and used most recently to record the Japanese surrender proceedings aboard the U.S.S. Missouri.

Designed to benefit the industrial research programs of both countries through an exchange of methods and programs as carried on at present, the conference will include panel discussions by many of America's foremost industrial and scientific leaders, and tours through a number of college and industry sponsored research laboratories in the Chicago area.

Mayor Edward J. Kelley will be on hand to welcome the delegates at the Chicago Club on Monday morning, October 1, and Governor Dwight H. Green is scheduled to address the entire group at a dinner program at the Chicago Club on Tuesday evening, October 2.

Among the ranking educators scheduled to speak during the week are Dr. Arthur C. Willard, president of the University of Illinois; Dr. Edwin B. Fred, president of the University of Wisconsin; Dr. Andrey A. Potter, president of Purdue University; and Dr. Henry T. Heald, president of Illinois Institute of Technology.

Science and industry will be represented by speakers such as Dr. Frank B. Jewett, president of the National Academy of Science; General Robert E. Wood, chairman of the board of Sears Roebuck and Company; Dr. Gustav Egloff, director of research for Universal Oil Products Company; Dr. Edward R. Weidlein,

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SECOND ADD MEXICAN-AMERICAN CONFERENCE

director of the Mellon Institute; Clyde E. Williams, director of the Battelle Memorial Institute; Major Lenox R. Lohr, president of the Museum of Science and Industry; and Dr. L. A. Hawkins, executive director of research laboratories of General Electric Corporation.

Among the well-known members of the Mexican delegation are Ricardo Monges Lopez, director of the faculty of sciences of the University of Mexico; Luis Montes de OCA, president of the International Bank of Mexico; Dr. Fernando Orozco Diaz, president of the Commission for Coordinating Scientific Investigation; and Eduardo Villasenor, director general of the Bank of Mexico.

The entire group will tour one research laboratory during each of the five full days of the conference, visiting the laboratories of the University of Chicago, the Armour Research Foundation, Universal Oil Products, and Abbott Laboratories in Chicago. The Forest Products Laboratory and the Agricultural Experiment Station of the University of Wisconsin at Madison will be visited on October 4.

Portions of the proceedings of the conference will be broadcast via short-wave through all of Mexico and other South American countries through the cooperation of the Office of the Coordinator of Inter-American Affairs.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 14, 1945 945-9

For release: Sunday, September 16, 1945 PDH

WIRE RECORDER

A demonstration of potential uses of the Armour magnetic wire sound recorder in the field of radio broadcasting, including spot news coverage and "on the street" interviews, will highlight the luncheon program of the Council on Journalism to be held at 12:30 p.m. Tuesday, (September 19), in the Palmer House.

Lucius A. Crowell, president of the Wire Recorder Development Corporation, 135 South LaSalle Street, which handles the licensing program for Illinois Tech's Armour Research Foundation, will speak on the various applications of the wire recorder. Both the small "pocket model" and the standard Model 50, used by the armed forces in the Pacific, will be demonstrated.

The Council on Journalism is a committee composed of members of the National Association of Broadcasters and the American Association of Schools and Departments of Journalism.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 15, 1945 945-10
FEW

For Release: On Receipt

DOWNTOWN CENTER

Returning GI's and the effect of a new downtown location are expected to swell enrollment in Illinois Institute of Technology's evening division to pre-war levels, Stanton E. Winston, recently appointed director, predicted today.

The new term, registration for which is on Thursday and Friday (Sept. 20 and 21) with classes starting next Monday (Sept. 24), also marks the return of the evening division of the Institute to a two-semester peacetime basis. Day classes in engineering and arts and sciences are still operating on a three-semester wartime schedule.

A new Downtown Center at 18 South Michigan ave., formerly the home of the University of Chicago's University College, will go into service for the first time as the newest addition to the Institute's list of campus facilities. Both undergraduate and graduate evening courses will be offered at the Downtown Center with registration taking place there as well as at the Institute's Technology Center address, 3300 South Federal street.

When Illinois Tech's day courses start a new term on Nov. 1, 1945, the Downtown Center will also house the departments of home economics and architecture for the Institute.

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FIRST ADD DOWNTOWN CENTER 945-10

A new service which the Institute is offering to the public in the downtown location is the Institute for Psychological Services under the direction of George S. Speer, formerly of the Central YMCA College. This provides testing and vocational advice to ex-servicemen under a contract with the Veteran's Administration, handles the student testing program for Illinois Tech, and serves as a vocational guidance center for the general public.

Next Monday's classes starting in the downtown location will offer a wider range of foreign languages than Illinois Tech has ever previously made available in the loop. A course in elementary Dutch as well as two courses in elementary Russian build out the linguistic curriculum.

In the graduate evening division, one course which is being offered at the request of a number of graduate engineers is a seminar in patents for engineers and chemists. Prominent patent attorneys for the Chicago area are among the lists of lecturers before this group.

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Date: September 15, 1945 LJF

For Release: Monday PM's, September 17

DOWNTOWN CENTER

Illinois Institute of Technology's new Downtown Center at 18 South Michigan ave. will open its doors to evening students for the first time next Monday (Sept. 24). Registration for the new term takes place at the Downtown Center as well as 3300 Federal street on Thursday and Friday of this week (Sept. 20 and 21).

The convenience of the new location and the prospect of large numbers of GI's returning to school are expected to bring the enrollment of Illinois Tech's evening division up to pre-war totals, Stanton E. Winston, director, said today.

Both graduate and undergraduate evening courses will be offered downtown. The new evening curriculum includes a wider range of foreign languages than Illinois Tech has ever previously made available. Two courses in Russian and one in elementary Dutch are on the Downtown Center schedule.

In the graduate evening division a seminar in patents for engineers and chemists is being offered at the request of a number of graduate engineers for the first time.

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Date: September 15, 1945 117

For Release: Monday PM's, September 17

DOWNTOWN CENTER

Illinois Institute of Technology's new Downtown Center at 18 South Michigan Ave. will open its doors to evening students for the first time next Monday (Sept. 24). Registration for the new term takes place at the Downtown Center as well as 3300 Federal street on Thursday and Friday of this week (Sept. 20 and 21).

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In the graduate evening division a seminar in patents for engineers and chemists is being offered at the request of a number of graduate engineers for the first time.

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FIRST ADD DOWNTOWN CENTER

The Institute has established a new service to the public with the opening at the Downtown Center of its Institute for Psychological Services under the direction of George S. Speer, formerly of the Central YMCA College. Under a contract with the Veterans Administration this service provides testing and vocational guidance for ex-servicemen. It also handles the student testing program for Illinois Tech and serves as a vocational guidance center for the general public.

When Illinois Tech's day classes, which are on a three-semester schedule, start a new term November 1, the Downtown Center will house the departments of home economics and architecture.

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FIRST AID DOWNTOWN CENTER

The Institute has established a new service to the public with the opening at the Downtown Center of its Institute for Psychological Service under the direction of George S. Speer, formerly of the Central YMCA College. Under a contract with the Veterans Administration this service provides testing and vocational guidance for ex-servicemen. It also handles the student testing program for Illinois Tech and serves as a vocational guidance center for the general public.

When Illinois Tech's day classes, which are on a three-semester schedule, start a new term November 1, the Downtown Center will house the departments of home economics and architecture.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 17, 1945 945-11

For release: Wednesday, September 19, P.M.'s PDH

ALLIS CHALMERS' FELLOWSHIP

CHICAGO, ILL. - Joseph N. Banky (628 West Eighteenth street) the first Allis-Chalmers Graduate Fellowship at Illinois Institute of Technology, Lee H. Hill, vice-president of the Allis-Chalmers Manufacturing Company, announced this morning (September 19).

Beginning on October 1, this fellowship will provide $3,000 to cover a one-year program of study in electrical circuits, central station engineering, and other complicated problems which may be solved through use of the new $90,000 network calculator recently installed at Illinois Tech. Allis-Chalmers is one of the 17 participating companies whose purchase of time for power studies made possible the acquisition of this calculator, the thirteenth of its kind in the world.

Banky, who received his bachelor's degree in electrical engineering from Illinois Tech in 1943, has been employed in the mixed apparatus section of Allis-Chalmers' electrical engineering division. He will be granted a leave of absence from this position while working toward his master's degree.

Since joining Allis-Chalmers, he has taken graduate work at the West Allis plant under Illinois Tech's extension program which is directed by Dr. Louis T. Rader, head of the Institute's electrical engineering department.

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Date: September 18, 1945

For release: On receipt

BARBARA HOPKINS

Special to Oak Leaves

CHICAGO, ILL. - Barbara Hopkins of 305 South Oak Park avenue, Oak Park, left Sunday for New York on the first lap of a journey that will take her to Paris and eventually to Germany.

A librarian on leave of absence from the Institute of Gas Technology at Illinois Institute of Technology, Miss Hopkins will go to Europe as a civil service employee attached to the American Red Cross. Although she will not receive specific orders until she reaches her destination, she knows her job will be either organizing small libraries for men in the army of occupation or superviding larger ones for them.

A graduate of Rosary College, where she studied library science, Miss Hopkins is vacationing in New York while waiting for her Red Cross uniforms and plane priorities for her trans-atlantic flight. She plans to be in Europe a year.

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Date: September 16, 1945

For release: On receipt

[illegible]

Special to Sam Leaves

CHICAGO, ILL. - Captain Hopkins of [illegible] South [illegible] Park avenue, [illegible] Park, left Sunday for New York on the first lap of a journey that will take her to Paris and eventually to Germany.

A librarian on leave of absence from the Institute of Gas Technology at Illinois Institute of Technology, Miss Hopkins will go to Europe as a civil service employee attached to the American Red Cross. Although she will not receive specific orders until she reaches our destination, she knows her job will be either organizing small libraries [illegible] the [illegible] of occupation or supervising larger ones for them.

A graduate of Rosary College, where she [illegible] library [illegible], Miss Hopkins is vacationing in New York while waiting for her Red Cross uniforms and plane priorities for her trans-atlantic flight. She plans to be in Europe a year.

[illegible]

Date: September 18, 1945 LJF

For release: On receipt

BARBARA HOPKINS

Special to the West Met Section

Barbara Hopkins of 305 South Oak Park avenue, Oak Park, left Sunday for New York on the first lap of a journey that will take her to Paris and eventually to Germany.

A librarian on leave of absence from the Institute of Gas Technology at Illinois Institute of Technology, Miss Hopkins will go to Europe as a civil service employee attached to the American Red Cross. Although she will not receive specific orders until she reaches her destination, she knows her job will be either organizing small libraries for men in the army of occupation or supervising larger ones for them.

A graduate of Rosary College, where she studied library science, Miss Hopkins is vacationing in New York while waiting for her Red Cross uniforms and plane priorities for her trans-atlantic flight. She plans to be in Europe a year.

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Date: September 15, 1945

For release: Immediate

BARBARA HOPKINS

Special to the Post-Dispatch

Barbara Hopkins of 3[illegible] [illegible] [illegible] [illegible],

left Sunday for her fourth or [illegible] first [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

Paris and eventually to Germany.

A librarian on leave of absence from the University of [illegible]

Technology at Urbana, Miss Hopkins is [illegible], [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

as a civil service employee attached to the [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

not receive specific orders until she reaches her destination; [illegible] [illegible] [illegible]

will be either repatriating [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

supervising [illegible] [illegible] [illegible] [illegible] [illegible].

A graduate of [illegible] [illegible], [illegible] [illegible] [illegible] [illegible]

science, Miss Hopkins is vacationing in [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

uniforms and plane priorities for her trans-atlantic flight. [illegible] [illegible] [illegible] [illegible]

Europe a year.

[illegible]

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 18, 1945 945-32

For release: Wednesday, September 19, P.M.'s

EVENING SCHOOL

When Illinois Institute of Technology opens classes in the new Downtown Center, 18 South Michigan avenue, Monday evening, (Sept. 24), a new course in safety engineering will be given in answer to industry's request for training in this field. The new course is included as part of the Industrial Engineering curriculum.

Registration, which will be held tomorrow and Friday (Sept. 20 and 21) at the Downtown Center and at Technology Center, 3300 Federal street, is expected to be heavy because of returning veterans and the convenience of the new downtown location.

Returning to the peacetime two-semester schedule, the evening division offers courses on both the graduate and undergraduate levels, including courses in the various phases of the arts and sciences as well as engineering. Courses are offered in six different curricula in the undergraduate school, while four curricula are represented in the graduate school.

Men employed in peacetime reconverted industries have expressed a need for the courses in metallurgy and plastics for which advance registration is especially heavy. A course in semantics to be given by Dr. S. I. Hayakawa, author of the recent best-seller, English in Action.

more

FIRST ADD EVENING SCHOOL

Housed in the Downtown Center is the newly organized Institute for Psychological Services under the direction of George S. Speer, formerly of the Central Y.M.C.A. College. This provides testing and vocational guidance to ex-servicemen under a contract with the Veteran's Administration. It also handles the student testing program for Illinois Tech and serves as a vocational guidance center for the general public.

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Date: September 20, 1945

For Release: On Receipt

MEXICAN-AMERICAN CONFERENCE

Special to Chicago Journal of Commerce

Approximately 200 topnotch Mexican and American government officials, industrialists, educators and financiers will meet in Chicago for a week-long conference on industrial research beginning Sunday, September 30, at the invitation of the Armour Research Foundation of Illinois Institute of Technology.

Led by Lic. Antonio Espinosa de los Monteros, newly appointed Mexican ambassador to the United States, the Mexican delegation will fly to Chicago from Mexico City aboard two chartered planes on the Braniff Airlines, accompanied by Thomas Braniff, president of the airline company.

Making their headquarters at the Blackstone Hotel, this group will visit half-a-dozen of the Midwest's ranking research laboratories and will hear the problems of research for industry discussed from all angles in daily panel discussions and addresses by qualified speakers.

On the American side, President Truman is expected to be present at a Tuesday afternoon gathering at the Blackstone Hotel which will honor the Mexican guests, while Mayor Kelly and Governor Dwight H. Green are both scheduled to address the group during the course of the week.

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Date: September 20, 1945

For Release: On Receipt

MEXICAN-AMERICAN CONFERENCE

Special to Chicago Journal of Commerce

Approximately 200 Mexican and American government officials, industrialists, educators and financiers will meet in Chicago for a week-long conference on industrial research beginning Sunday, September 20, at the invitation of the Armour Research Foundation of Illinois Institute of Technology.

Led by Lic. Antonio Espinosa de los Monteros, newly appointed Mexican ambassador to the United States, the Mexican delegation will fly to Chicago from Mexico City aboard two chartered planes on the Aldrich Airlines, accompanied by Thomas Brantly, president of the Airline company.

Having their headquarters at the Blackstone Hotel, this group will visit half-a-dozen of the Midwest's renning research laboratories and will hear the problems of research for industry discussed from all angles in daily panel discussions and addresses by qualified speakers.

On the American side, President Truman is expected to be present at a Tuesday afternoon gathering at the Blackstone Hotel which will honor the American guests, while Mayor Kelly and Governor Dwight H. Green are both scheduled to address the group during the course of the week.

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FIRST ADD MEXICAN-AMERICAN CONFERENCE

In addition to these appearances, a gala Tuesday evening banquet in the Blackstone's Grand Ballroom and an all day trip to Madison, Wisconsin, for visits through the Forest Products Laboratories and the University of Wisconsin's Agricultural Experiment Station on Thursday, October 4, will probably be the overall highlights of the conference.

Among the well-known members of the Mexican delegation to the conference, in addition to Monteros, are Ing. Gustavo P. Serrano, Secretary of National Economy; Eduardo Villasenor, director general of the Bank of Mexico; Dr. Fernando Orozco Diaz, president of the Commission for Coordinating Scientific Investigation; Ricardo Monges Lopez, director of the faculty of sciences at the University of Mexico; and Luis Montes de Oca, president of the International Bank of Mexico.

The presidents of at least four Midwestern Universities will be present to address the group, including Dr. Arthur C. Willard of Illinois, Dr. Edwin B. Fred of Wisconsin, Dr. Andrey A. Potter of Purdue, and Dr. Henry T. Heald of Illinois Tech.

Potions of the conference proceedings will be broadcast via short wave throughout Mexico and all of South Americanvia short-wave through the cooperation of the Office of the Coordinator of Inter-American Affairsl

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FIRST ADVISORY-AMERICAN CONFERENCE

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Portions of the conference proceedings will be broadcast via short wave throughout Mexico and all of Boston Americanvia short-wave through the cooperation of the Office of the Coordinator of Inter-American Affairs.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 20, 1945 945-14

For Release: On Receipt FEW

TRUMAN AT CONFERENCE

President Harry S. Truman will probably be on hand for at least one session of the Mexican-American Conference on Industrial Research to be held here between September 30 and October 6, it was announced today by Dr. Jesse E. Hobson, director of the Armour Research Foundation of Illinois Institute of Technology, which is sponsoring the conference.

Present plans, Dr. Hobson said, call for President Truman to attend one of the sessions on Tuesday, October 2. At that time he will be presented personally with a magnetic wire recorder developed at Illinois Tech's Armour Research Foundation.

Complete proceedings of conference will be recorded on wire and this wire record will be sent to President Truman and to President Avila Camacho at the conclusion of the conference. A recorder of the same type given to President Truman will be given to President Camacho through the Mexican delegation.

The seven-day conference which is in store for the Mexican delegates when they arrive here by chartered Braniff airline planes at 11 p.m. on Saturday, September 29, goes into operation in earnest on Sunday, September 30, with a trip to the Technological Institute of Northwestern University and a tour of Great Lakes Naval Training Station on the agenda for that afternoon.

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FIRST ADD TRUMAN AT CONFERENCE

A floor of the Blackstone hotel has been reserved for conference delegates from Mexico, with sessions of the conference exclusive of the laboratory visits, scheduled at the Blackstone and the Chicago club.

Monday morning's session (October 1) opens with greetings by Mayor Edward J. Kelly of Chicago and President Henry T. Heald of Illinois Institute of Technology.

Harold Vagtborg, former director of Illinois Tech's Armour Research Foundation and now president of the Midwest Research Institute in Kansas City, will address the Monday morning session on "The Industrial Research Pattern of the United States."

At the afternoon session on Monday, Dr. Walter Bartky of the University of Chicago will speak on "Fundamental Research in College and University Laboratories." His address will be followed by a tour of the research laboratories of the University of Chicago.

Applied industrial research will be the subject of Tuesday morning's sessions at the Chicago club with Dr. Ernest Weidlein, director of the Mellen Institute of the University of Pittsburgh, and Dr. Hobson, director of the Armour Research Foundation of Illinois Institute of Technology, scheduled to speak.

Tuesday afternoon will be given over to a tour of the laboratories at Illinois Tech's Armour Research Foundation.

The main conference dinner will be held Tuesday night in the ballroom of the Blackstone hotel with Governor Dwight H. Green scheduled to greet the group at this time. The evening address "Research in American Industry" will be given by Dr. L. A. Hawkins, research director of the General Electric company.

On Wednesday the group will visit the Museum of Science and

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SECOND ADD TRUMAN AT CONFERENCE

Industry and the laboratories of Universal Oil Products. Dr. Gus Egloff, director of U.O.P., will speak at the noon session.

At 6 p.m. on Wednesday the entire group will leave by Northwestern train for Madison, Wisconsin. Thursday will be spent in inspection tours at the University of Wisconsin and the Forest Products Laboratory. Addresses in Madison will be given Dean T. L. Baldwin and Dr. Noble Clark of the University of Wisconsin faculty.

Medical research enters the picture on the Thursday program with E. H. Volwiler of Abbott Laboratories speaking on developments in this field. His remarks will be followed by a visit to the Abbott laboratories.

On Thursday evening delegates will be guests of the acting Mexican consul general, Emilio Almada and the president of the Mexican Chamber of Commerce in Chicago, E.B. Woolf, at cocktails and dinner.

Saturday the conference closes with a panel on "Technology on the International Front" followed by a farewell luncheon.

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Date: September 21, 1945 PDH

For Release: Before October 1, 1945

MEXICAN-AMERICAN CONFERENCE

Special to Evanston Review

CHICAGO, ILL. -- Dr. Franklin Bliss Snyder, president of Northwestern University, and O. W. Eshbach, dean of the University's Technological Institute, will each play a large part in the success of the Mexican-American Conference on Industrial Research which will be held in Chicago from September 30 through October 6, according to Kenneth J. Warren of 911 Elmwood, Evanston, executive secretary for the conference.

Dr. Snyder will be the host for the entire group at luncheon on Sunday, September 30, after which he will personally lead a tour of Inspection of the University and the Technological Institute. Eshbach will serve as chairman for a noon luncheon on Wednesday, October 3, at the Museum of Science and Industry.

The conference itself is being sponsored by the Armour Research Foundation of Illinois Institute of Technology in an effort to bring about a closer understanding of the problems to be faced by the two nations in carrying out an effective program of industrial research in the post-war period.

Among the guests who will be present from south of the border are such men as Eduardo Villasenor, director general of the Banco de Mexico and president of the commission for fostering inter-American affairs; Antonio Espinosa de los Monteros, newly appointed Mexican ambassador to the United States; two

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Date: September 21, 1944

For release: Before October 1, 1944

MEXICAN-AMERICAN CONFERENCE

Special to Evanston Review

ONIGHEE, Ill. -- Dr. Franklin Miller Snyder, president of Northwestern University, and D. W. [illegible], head of the [illegible] Institute, will [illegible] Conference on Industrial [illegible] through October 4, according to [illegible] executive secretary for the [illegible].

Dr. Snyder will [illegible] Sunday, September 30, after which he will [illegible] the University and the Technological Institute. [illegible] a Noon Luncheon on Wednesday, October [illegible].

The conference [illegible] Foundation of Illinois Institute of Technology [illegible] understanding of the problems [illegible] effective program of industrial research in the post-war period.

Among the guests who will be present [illegible] are such men as [illegible] Villaseñor, [illegible] president of the [illegible] in Los Mochicos, [illegible]

-- [illegible] --

member's of President Manuel Avila Camacho's cabinet, Gustavo P. Serrano, secretary of national economy, and Eduardo Suarez, who is the equivalent of our secretary of the treasury; and more than twenty other leaders of Mexican industry, government, education and finance.

President Truman, Governor Green and Mayor Kelly are all expected to be present for one or more sessions of the week-long conference. Approximately 150 top-notch men representing various related fields from throughout the U. S. have accepted invitations to attend, said Warren, whose desk at the Foundation is swamped with requests for reservations.

In addition to panel discussions and talks by numerous qualified speakers, members of the party will daily visit ranking research organizations and laboratories throughout the Chicago area, including the University of Chicago laboratories, Abbott Laboratories, Universal Oil Products Company laboratories and those of Illinois Tech's Armour Research Foundation. One entire day will be devoted to inspections of the Forest Products Laboratory and the University of Wisconsin's Agricultural Experiment Station in Madison, Wisconsin.

Complete recordings of the entire conference will be made on Armour magnetic wire sound recorders, developed by the Institute's Armour Research Foundation, and these will be presented to President Harry S. Truman and President Manuel Avila Camacho at the conclusion of the week's activities.

Portions of the proceedings will also be broadcast directly throughout Mexico and all of South America via short-wave through the cooperation of the Office of the Coordinator of Inter-American Affairs.

30-30-30-30-30

FIRST ADD INTER-AMERICAN CONFERENCE
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members of President Manuel Avila Camacho's cabinet, [illegible], Minister of National Economy, and Eduardo Suarez, who is the equivalent of our Secretary of the Treasury; and more than twenty other leaders in Mexican industry, government, education and science.

President [illegible] will [illegible] to be present for one or more sessions of the one-week conference. Approximately 150 North-American men representing various [illegible] throughout the U.S. have accepted invitations to attend, and [illegible] is swamped with requests for reservations.

In addition to panel discussions and talks by distinguished Mexican speakers, members of the party will visit [illegible] laboratories throughout the [illegible] area, including the [illegible] Laboratories, Abbott Laboratories, [illegible] Company [illegible] and those of Illinois [illegible] Research Foundation. The [illegible] will be given an inspection of the Forest Products Laboratory and the University of Wisconsin's Agricultural Experiment Station in Madison, Wisconsin.

Complete recordings of the entire conference will be made on Armour magnetic wire sound recorders, developed by the Institute's Armour Research Foundation, and these will be presented to President Henry T. Heald and President Manuel Avila Camacho at the conclusion of the week's activities.

Portions of the proceedings will also be broadcast [illegible] throughout Mexico and all of South America [illegible] through the cooperation of the Office of the Coordinator of Inter-American Affairs.

[illegible]

Date: September 21, 1945 PDH

For Release: Before October 1, 1945

MEXICAN-AMERICAN CONFERENCE

Special to the Madison Dailies

CHICAGO, ILL. — Approximately forty delegates to the Mexican-American Conference on Industrial Research, representing industry, government, finance and education of both countries, will travel to Madison to spend a full day inspecting the Forest Product laboratories and the laboratories of the University of Wisconsin on Thursday, October 4.

This conference, which will be held at the invitation of the Armour Research Foundation of Illinois Institute of Technology here from September 30 through October 6, will attempt to effect a better understanding of the problems which must be faced in the realm of industrial research.

Seven Madison men, six of whom are from the University of Wisconsin, will address this group and conduct them on tours throughout the laboratories. Those scheduled to take part in the day's program are:

Dr. Edwin B. Fred, president of the University and a member of the conference steering committee, will preside at the luncheon program, at which Dr. I. L. Baldwin, dean of the graduate school, will speak on "Research in Land Grant Colleges" and Noble Clark, associate director of the Agricultural Experiment Station, will speak on his department.

During the morning session, Dr. C. A. Evehjem, chairman of the department of biochemistry, will discuss "Nutrition Problems;" Dr. E. E. Heizer,

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Date: September 11, 1945
For release: before October 1, 1945

METEOROLOGICAL CONFERENCE

Special to the Madison Dailies

CHICAGO, ILL. -- Approximately forty-seven years to the Philadelphia Conference on Industrial Hygiene, [illegible] Chicago and [illegible] of [illegible], will [illegible] to [illegible] by inspecting the Forest Products Laboratories and the [illegible] of the University of Wisconsin on Thursday, October 4.

This conference, which will be held at the [illegible] of the Armour Research Foundation of Illinois Institute of Technology [illegible] October 3, will attempt to [illegible] which must be faced in the [illegible] of industrial [illegible].

[illegible], [illegible] from the University of Wisconsin, will [illegible] and [illegible] [illegible] [illegible].

Dr. [illegible], president of the University [illegible] the conference [illegible], will [illegible] Dr. J. [illegible], [illegible] the graduate school, will [illegible] [illegible] Grant College and [illegible], a [illegible] of the [illegible] [illegible], will [illegible] on the [illegible].

[illegible] the [illegible] [illegible], Dr. [illegible], [illegible] of the Department of Biochemistry, [illegible] "[illegible]" Dr. [illegible],

-[illegible]-

chairman of the department of dairy husbandry, will talk on "Breeding, Feeding, and Management of Dairy Cattle;" Dr. H. L. Ahlgren, professor of agronomy, will discuss "Pasture Problems;" and Dr. K. G. Weickel, professor of dairy industry, will speak on the problems associated with the handling and manufacturing of dairy products.

George M. Hunt, assistant director of Forest Products Laboratories, will conduct the group through those laboratories in the afternoon.

This contingent of guests, which will be composed of an equal number of Mexican and American visitors, will arrive on the Northwestern the previous evening and will spend the night in Madison, returning to Chicago at 5:00 p.m. on Thursday.

The Mexican delegates, including such men as Antonio Espinosa de los Monteros, newly appointed ambassador to the United States; Eduardo Villasenor, director general of the Bank of Mexico; and Gustavo P. Serrano, secretary of national economy in President Manuel Avila Camacho's cabinet, will fly to Chicago from Mexico to take part in the program.

It is expected that President Harry S. Truman will be present to attend one of the conference sessions, while both Mayor Edward J. Kelly and Governor Dwight H. Green are scheduled to address the group.

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FIRST ADD MEXICAN-AMERICAN CONFERENCE

Chairman of the Department of Dairy Husbandry, will talk on "Freezing, Feeding, and Management of Dairy Cattle;" Dr. [illegible], professor of agronomy, will discuss "Pasture Problems;" and Dr. [illegible], professor of dairy husbandry, will speak on the problems associated with the handling and manufacturing of dairy products.

George [illegible], assistant director of Forest Products Laboratories, will conduct the group through those laboratories in the afternoon.

This continuation of guests, which will be composed of [illegible] number of Mexican and American visitors, will arrive on the Northwestern the previous evening and will spend the night in Madison, not going to [illegible] at 5:00 p.m. on Thursday.

The Mexican delegation, including such men as [illegible] de los Monteros, newly appointed [illegible] to the United States Bureau [illegible], Director general of the Bank of Mexico, and Gustavo [illegible], secretary of national economy in President Manuel Avila Camacho's cabinet, will fly to Chicago from Mexico to take part in the program.

It is expected that President Harry S. Truman will be present to attend one of the conference sessions, while both Mayor Edward J. Kelly and Governor Dwight H. Green are scheduled to address the group.

[illegible]

Date: September 21, 1945 PDH

For Release: On Receipt

MEXICAN-AMERICAN CONFERENCE

Special to the Cleveland News

CHICAGO, ILL. -- George S. Case, vice-president of the American Standards Association and chairman of the board of the Lamson and Sessions Company, Cleveland, will address a conference of prominent Mexican and American educators, industrialists, and government officials in Chicago on Friday, October 5, during the week-long Mexican-American Conference on Industrial Research.

Speaking from the Chicago Club, Case will discuss technical standards for industry and the value of industrial standards together with Eugene C. Crittenden, assistant director of the National Bureau of Standards, and David Levinger, vice-president of the Western Electric Company.

The conference itself is being sponsored by the Armour Research Foundation of Illinois Institute of Technology in an effort to bring about a better mutual understanding of the problems faced by both countries in the field of research for industry. It will extend from September 30 through October 6.

It is expected that President Harry S. Truman will be present to attend one of the conference sessions, while both Mayor Edward J. Kelly and Governor Dwight H. Green are scheduled to address the group.

More than twenty Mexican delegates, including such men as Antonio Espinosa de los Monteros, newly appointed ambassador to the United States;

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Date: September 21, 1945

For Release: On Receipt

MEXICAN-AMERICAN CONFERENCE

Special to the Cleveland News

CHICAGO, Ill. — George D. Lamb, vice-president of the American Standards Association and chairman of the board of the Lamb Electric Company, Cleveland, will address a conference of [illegible] educators, industrialists, and government officials in Chicago on [illegible], during the week-long Mexican-American Conference on Industrial Research.

Speaking from the [illegible], Lamb will discuss [illegible] Standards for Industry and the value of industrial standards [illegible] Crittenden, assistant director of the National Bureau of Standards, [illegible] Levingar, vice-president of the Western Electric Company, [illegible]

The conference itself is being sponsored by the [illegible] Foundation of Illinois Institute of Technology in an effort to [illegible] mutual understanding of the problems faced by both countries in the field of research for industry. It will attend from September 20 through [illegible].

It is expected that President Harry S. Truman will be present to attend one of the conference sessions, while both [illegible], Governor Dwight H. Green are scheduled to address the group.

More than twenty Mexican delegates, including [illegible] Antonio Espinosa de los Monteros, newly appointed ambassador to the United States,

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Eduardo Villasenor, director general of the Bank of Mexico; and Gustavo P. Serrano, secretary of national economy in President Manuel Avila Camacho's cabinet, will fly to Chicago from Mexico to take part in the program.

In addition to panel discussions and talks by numerous qualified speakers, members of the party will daily visit ranking research organizations and laboratories throughout the Chicago area, including the University of Chicago laboratories, Abbott Laboratories, Universal Oil Products Company laboratories and those of Illinois Tech's Armour Research Foundation. One entire day will be devoted to inspections of the Forest Products Laboratory and the University of Wisconsin's Agricultural Experiment Station in Madison, Wisconsin.

Complete recordings of the entire conference will be made on Armour magnetic wire sound recorders, developed by the Institute's Armour Research Foundation, and these will be presented to President Harry S. Truman and President Manuel Avila Camacho at the conclusion of the week's activities.

Portions of the proceedings will also be broadcast directly throughout Mexico and all of South America via short-wave through the cooperation of the Office of the Coordinator of Inter-American Affairs.

30-30-30-30-30

FIRST AND MEXICAN-AMERICAN CONFERENCE

Eduardo Villaseñor, director general of the Bank of Mexico, and Gustavo De Carvajo, secretary of national economy in President Manuel Avila Camacho's cabinet, will fly to Chicago from Mexico to take part in the program.

In addition to panel discussions and talks by [illegible] qualified speakers, members of the party will apply visit [illegible] research [illegible] laboratories throughout the Chicago area, including the University of Chicago Laboratories, Abbott Laboratories, Universal Oil Products Company Laboratories and those of Illinois Tech's Armour Research Foundation. One entire day will be devoted to inspections of the Forest Products Laboratory and the University of Wisconsin's Agricultural Experiment Station in Madison, Wisconsin.

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Portions of the proceedings will also be broadcast directly throughout Mexico and all of South America via short-wave through the cooperation of the Office of the Coordinator of Inter-American Affairs.

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Date: September 21, 1945 PDH

For Release: Before October 1, 1945

MEXICAN-AMERICAN CONFERENCE

Special to the Cleveland Dailies

CHICAGO, ILL. — George S. Case, vice-president of the American Standards Association and chairman of the board of the Lamson and Sessions Company, Cleveland, will address a conference of prominent Mexican and American educators, industrialists, and government officials in Chicago on Friday, October 5, during the week-long Mexican-American Conference on Industrial Research.

Speaking from the Chicago Club, Case will discuss technical standards for industry and the value of industrial standards together with Eugene C. Crittenden, assistant director of the National Bureau of Standards, and David Levinger, vice-president of the Western Electric Company.

The conference itself is being sponsored by the Armour Research Foundation of Illinois Institute of Technology in an effort to bring about a better mutual understanding of the problems faced by both countries in the field of research for industry. It will extend from September 30 through October 6.

It is expected that President Harry S. Truman will be present to attend one of the conference sessions, while both Mayor Edward J. Kelly and Governor Dwight H. Green are scheduled to address the group.

More than twenty Mexican delegates, including such men as Antonio Espinosa de los Monteros, newly appointed ambassador to the United States;

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Date: September 21, 1945

For release: Before October 1, 1945

MEDICAL-ENGINEERING CONFERENCE

Special to the Cleveland Dailies

CHICAGO, ILL. -- George [illegible], vice-president of the American Standards Association and chairman of the board of the Lamson and Sessions Company, Cleveland, will address a conference of prominent [illegible] industrialists, and government officials in Chicago on Friday, October [illegible], [illegible] the [illegible]-long [illegible] Conference on [illegible].

Speaking from the [illegible], [illegible] will [illegible] Standards for industry and the value of [illegible] Crittenden, assistant director of the [illegible], [illegible] Levinger, vice-president of the [illegible] Company.

The conference itself is being sponsored by the [illegible] Foundation of Illinois Institute of Technology in an effort to [illegible] a better mutual understanding of the problems faced by both [illegible] for industry. It will [illegible].

It is expected that [illegible] will be present to [illegible] of the [illegible], while [illegible] Governor Dwight H. Green has [illegible] to address the group.

[illegible]

[illegible]

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Eduardo Villasenor, director general of the Bank of Mexico; and Gustavo P. Serrano, secretary of national economy in President Manuel Avila Camacho's cabinet, will fly to Chicago from Mexico to take part in the program.

In addition to panel discussions and talks by numerous qualified speakers, members of the party will daily visit ranking research organizations and laboratories throughout the Chicago area, including the University of Chicago laboratories, Abbott Laboratories, Universal Oil Products Company laboratories and those of Illinois Tech's Armour Research Foundation. One entire day will be devoted to inspections of the Forest Products Laboratory and the University of Wisconsin's Agricultural Experiment Station in Madison, Wisconsin.

Complete recordings of the entire conference will be made on Armour magnetic wire sound recorders, developed by the Institute's Armour Research Foundation, and these will be presented to President Harry S. Truman and President Manuel Avila Camacho at the conclusion of the week's activities.

Portions of the proceedings will also be broadcast directly throughout Mexico and all of South America via short-wave through the cooperation of the Office of the Coordinator of Inter-American Affairs.

30-30-30-30-30

FIRST AID BRITISH-AMERICAN CONFERENCE

Eduardo Villaseñor, director general of the Bank of Mexico; and Gustavo N. Serrano, secretary of national economy in President Manuel Avila Camacho's cabinet, will fly to Chicago from Mexico to take part in the program.

In addition to panel discussions and talks by numerous [illegible] speakers, members of the party will enjoy visit [illegible] [illegible] [illegible] laboratories throughout the Chicago area, including the University of Chicago laboratories, Abbott laboratories, Universal Oil Products Company laboratories and those of Illinois Tech's Armour Research Foundation. One entire day will be devoted to inspections of the Forest Products Laboratory and the University of Wisconsin's agricultural experiment station in Madison, Wisconsin.

Complete recordings of the entire conference will be made on Armour magnetic wire sound recorders, developed by the Institute's Armour Research Foundation, and these will be presented to President Manuel A. Camacho and President Manuel Avila Camacho at the conclusion of the week's activities.

Portions of the proceedings will also be transmitted directly throughout Mexico and all of North America via Short-wave through the cooperation of the Office of the Coordinator of Inter-American Affairs.

[illegible]

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date:September 21, 1945 945-15

For release: On receipt FEW

MEXICAN-AMERICAN CONFERENCE

Antonio Espinosa de los Monteros, who last Thursday (Sept. 13) was appointed ambassador from the Republic of Mexico to the United States, will make his first trip to this country in his new position when he arrives in Chicago Saturday night (Sept. 29) as one of the Mexican delegates to the Mexican-American Conference on Industrial Research to be held here October 1 to 6.

Dr. Jesse E. Hobson, director of the Armour Research Foundation of Illinois Institute of Technology which is sponsoring the conference said today that Monteros had definitely assured him that he would be one of the 20 Mexican leaders who would be aboard the chartered Braniff airlines plane which is expected to arrive at the Chicago airport at 11 p.m. September 29.

Plans for the six-day conference were today in practically complete form with requests for reservations, however, swamping Kenneth J. Warren, the conference's executive secretary.

Eduardo Villaseñor, director general of the Bank of Mexico and president of the commission for fostering inter-American relations, is another prominent Mexican who wired today that he will definitely be on hand.

Also included on the guest list is Gustavo P. Serrano, secretary of national economy in President Manuel Avila Camacho's cabinet.

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"YOUR STAFF CORRESPONDENT AT ILLINOIS INSTITUTE OF TECHNOLOGY"
VICtory 7200 CHICAGO 16 3329 Federal

FIRST ADD MEXICAN-AMERICAN

Delegates after arriving here Saturday night will spend Sunday touring Great Lakes Naval Training Station and the Technological Institute of Northwestern University.

The week from October 1 to 6 is then filled with panel discussions and addresses on various phases of research in the United States and in inspection of research laboratories in Chicago and vicinity.

Only out of town trip for the delegates is on Thursday (Oct. 4) when they spend that day inspecting the laboratories of the University of Wisconsin and the Forest Products laboratory at Madison, Wisconsin.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 21, 1945 945-16

For release: On receipt FEW

MEXICAN-AMERICAN

CHICAGO, ILL. - President Manuel Avila Camacho of Mexico is taking a personal interest in the Mexican-American Conference on Industrial Research scheduled for Chicago, October 1 to 6 and has appointed five personal representatives to attend, Dr. Francis W. Godwin, resident director in Mexico of the sponsoring Armour Research Foundation of Illinois Institute of Technology, reported from Mexico City today.

A total of 24 Mexican delegates including cabinet officers, the new Mexican ambassador to the United States, Antonio Espinosa de los Monteros, the president of the Bank of Mexico and other important leaders in the fields of industry, education, finance and research, are scheduled to arrive in Chicago by plane next Saturday night (Sept. 29) for the week-long sessions.

Plans for the conference include addresses by five mid-west university presidents, Dr. Arthur C. Willard, of the University of Illinois, Dr. Andrey A. Potter of Purdue university, Dr. Franklin B. Snyder of Northwestern university, Dr. Edwin B. Fred of the University of Wisconsin, and Dr. Henry T. Heald of Illinois Institute of Technology.

Included in the list of distinguished guests who are expected to attend some sessions of the conference are President Harry S. Truman, Governor Dwight H. Green, and Mayor Edward J. Kelly.

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FIRST ADD MEXICAN-AMERICAN

Purpose of the conference, which Illinois Tech's Armour Research Foundation is sponsoring, is to give the Mexican leaders a birdseye view of research in action in the United States and to provide a mutual interchange of ideas with the men from south of the border.

Laboratories which the group will inspect include those of Northwestern university's Technological Institute, the University of Chicago, Universal Oil Products, Abbott and Armour Research Foundation, all in Chicago.

In addition to these, the group will travel by Northwestern train to Madison, Wisconsin on Thursday (Oct. 4) to see the research being done by the Forest Products laboratory and in the laboratories of the University of Wisconsin.

Complete proceedings of the conference will be recorded on the magnetic wire recorder developed at the Illinois Tech foundation and these recordings, together with custom-built recording machines, will be presented to President Truman and President Camacho.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

ate: September 21, 1945 945-17

or release: Before October 1, 1945 FEM

EXICAN-AMERICAN CONFERENCE

pecial to South side Editors

CHICAGO, ILL. -- Southsiders will play an important part in he Mexican-American Conference on Industrial Research which brings 26 top-flight exicans to Chicago for sessions next week.

Institutions on the south side which delegates to the con- erence will visit include the laboratories of Armour Research Foundation of Illinois nstitute of Technology (the sponsor of the conference), laboratories at the Univer- ity of Chicago, and the Museum of Science and Industry.

Mexican delegates to the conference which gets underway in ull form on October 1 and continues through October 6 include the newly appointed mbassador to the United States, Antonio Espinosa de los Monteros; the director general f the Bank of Mexico(the equivalent of the U.S. Federal Reserve system), Eduardo illasenor; and two members of President Manuel Avila Camacho's cabinet, Gustavo P. errano and Eduardo Suarez.

(Serrano's cabinet post is equivalent to that of secretary f commerce in the United States and Suarez's is equivalent to that of secretary of he treasury.)

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FIRST ADD MEXICAN-AMERICAN CONFERENCE

The Honorable Emilio Almada, acting consul general of Mexico in Chicago (6210 South Greenwood) is presiding at a pre-dinner function arranged for the delegates at the Stevens hotel on Friday Oct. 5).

Five men from Illinois Institute of Technology, all south-siders, have been instrumental in arranging details of the week-long session. They are: Dr. Henry T. Heald, Illinois Tech president (4800 Kimbark); Dr. Jesse E. Hobson, director of the Institute's Armour Research Foundation (1157 East 56th); Dr. Linton E. Grinter, vice-president of Illinois Tech (1321 East 56th); Dr. Martin H. Hoeren, assistant director of the Research Foundation (7251 Oglesby ave.); and Frank E. Wheeler, director of the Institute's News Bureau (6654 Kimbark).

Dr. Heald will welcome the delegates at the first session at the Chicago Club Monday morning (Oct. 1) and Dr. Hobson will address the conference on "The Armour Research Foundation Program for Industrial Research on Tuesday morning (Oct. 2).

Two men from the University of Chicago are on the program. Dr. Walter Bartky, director of physical sciences, will address the group at the Monday (Oct. 1) luncheon meeting on "Fundamental Research in College and University Laboratories" while Dr. R. G. Gustafson, vice-president and dean of faculties, will be host to the conference on a visit Monday afternoon to the University laboratories.

The group will visit the Museum of Science and Industry on Wednesday morning (Oct. 3).

Purpose of the Conference is to give Mexican leaders a birds-eye view of research as it is carried on in the United States and provide for a mutual interchange of ideas in the field.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

SECOND ADD MEXICAN-AMERICAN CONFERENCE

The idea for the conference came from a research project which the Illinois Tech Foundation has been carrying on in Mexico aimed at raising the standards of Mexican industry and bringing about greater usefulness of raw materials of the country.

Mexican delegates attending the conference will be flown by chartered airplane from Mexico City to Chicago by Braniff airlines and are expected late Saturday night (Sept. 29) or early Sunday morning (Sept. 30).

Formal sessions of the conference start on Monday (Oct. 1) with sessions being held at the Chicago Club and the Blackstone hotel. All conference delegates are being housed at the Blackstone.

President Harry S. Truman, Governor Dwight H. Green and Mayor Edward J. Kelly, are among the distinguished guests from this country scheduled to attend various sessions.

The complete results of the conference will be recorded by means of a wire recorder developed at Illinois Tech and these recordings, together w with a custom-built recorder will be presented to both President Truman of the United States and President Camacho of Mexico.

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Date: September 22, 1945 PDH

For Release: Before October 1, 1945

MEXICAN-AMERICAN CONFERENCE

Special to the Kansas City Star

CHICAGO, ILL. -- Harold A. Vagtborg, president of Kansas City's Midwest Research Institute, will address guests at the opening session of the Mexican-American Conference on Industrial Research in Chicago on Monday morning, October 1.

Speaking on the "Industrial Research Pattern of the United States," Vagtborg will join Mayor Edward J. Kelly of Chicago and President Henry T. Heald of Illinois Institute of Technology in extending an official welcome to the 27 guests from south of the border who will attend the week-long conference.

A member of the technical advisory committee for the Conference, Vagtborg himself preceded Dr. Jesse E. Hobson as director of Illinois Tech's Armour Research Foundation which is sponsoring the conference in an attempt to bring about a closer understanding between leaders of government, industry, education and finance in the two nations on problems of industrial research. The conference will extend from October 1 through October 6.

It is expected that President Harry S. Truman and Governor Dwight H. Green will also be present to attend at least one of the sessions.

The Mexican delegates, including such men as Antonio Espinosa de los Monteros, newly appointed ambassador to the United States; Eduardo Villasenor,

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director general of the Bank of Mexico; and Gustavo P. Serrano, secretary of national economy in President Manuel Avila Camacho's cabinet, will fly to Chicago from Mexico to take part in the program.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 22, 1945 945-18

For release: Before October 1, 1945 FEW

MEXICAN-AMERICAN CONFERENCE

Special to North Side Editors

CHICAGO, ILL. - Northsiders and north-side institutions will play a prominent part in the Mexican-American Conference on Industrial Research which is being held in Chicago under the sponsorship of the Armour Research Foundation of Illinois Institute of Technology on October 1 to 6.

After the 26 Mexican delegates to the conference arrive in Chicago by chartered plane late Saturday night (Sept. 29), their first view of the city will be given them on Sunday (Sept. 30) with an inspection trip through the Technological Institute of Northwestern University and a tour through the Great Lakes Naval Training Station. On Thursday they will visit the Abbott Laboratories, 1400 North Sheridan, one of the stops to see research in the United States in action.

Kenneth J. Warren (911 Elmwood, Evanston) executive secretary of the conference, predicts the week-long meeting will bring about a continuing co-operation between the United States and Mexico.

Mayor Edward J. Kelly (209 Lake Shore Drive) will welcome delegates to the conference at the first session on Monday morning (Oct. 1) at the Chicago Club. President Harry S. Truman is also expected to be on hand for one of the Tuesday (Oct. 2) sessions of the conference as is Governor Dwight H. Green.

Frank A. Hecht (900 N. Michigan) chairman of the host committee will be in general charge of showing the Mexican delegates a profitable time while they are in Chicago.

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Other northsiders serving on the host committee are: Edward E. Brown (229 East Lake Shore Drive), president of the First National Bank of Chicago; Rolly M. Cain (3240 Lake Shore Drive), executive vice-president of Abbott laboratories John H. Collier (900 N. Michigan), president of the Crane company; David A. Crawford (1242 N. Lake Shore Drive), president of the Pullman company; Walter J. Cummings (1500 N. Lake Shore Drive), chairman of the board of the Continental Illinois National Bank and Trust Company; Charles S. Davis (1500 N. Lake Shore Drive), president of Borg-Warner company; C. A. Liddle (235 Linden, Winnetka), president of the Pullman Standard Car Manufacturing company; Fowler McCormick (1500 N. Lake Shore Drive), president of International Harvester company; Edward L. Ryerson, (1431 North Astor), chairman of the Board of Inland Steel company; Harold Swift (Blackstone hotel), vice-chairman of the board of Swift and company; General Robert E. Wood (162 Laurel, Highland Park), chairman of the board of Sears, Roebuck & company; and E. B. Woolf, (501 W. Surf), president of the Mexican Chamber of Commerce of Chicago.

Dames D. Cunningham (44 Woodley Road, Winnetka), president of Republic Flow Meters company and chairman of the board of trustees of Illinois Institute of Technology, is the chairman of the general committee for the conference.

Two Northwestern university men are on the program, Dr. Franklin Bliss Snyder, (1918 Sheridan, Evanston), Northwestern president, who is host to the group on Sunday afternoon (Sept. 30), for their tour of the campus, and O. W. Eshback (201 Kenilworth, Evanston), dean of Northwestern's Technological Institute who will preside at the Wednesday (Oct. 3) luncheon meeting at the Chicago Club.

Speaker at the Wednesday noon meeting is Dr. Gustav Egloff (2100 Lincoln Park West), director of research at Universal Oil Products, who will speak on "The Research Program of Universal Oil Products Laboratories."

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SECOND ADD MEXICAN-AMERICAN CONFERENCE

On Wednesday (Oct. 3) morning the group is the guest of Major Lenox R. Lohr (1401 Ridge, Evanston), president of the Museum of Science and Industry.

Dr. Ernest H. Volwiler (2472 N. Deere Park Drive, Highland Park), vice-president in charge of research at Abbott laboratories will address the group at luncheon on Friday (Oct. 5) on "Newer Developments in Medical Research."

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

September 22, 1945 945-19

For release: Before October 1, 1945 PDH

MEXICAN-AMERICAN CONFERENCE

Special to West Side Editors

CHICAGO, ILL. - A trio of west siders will play a large part in determining the success of the Mexican-American Conference on Industrial Research which will be held in Chicago from October 1 through October 6 at the invitation of the Armour Research Foundation of Illinois Institute of Technology.

David Levinger (245 South Park, LaGrange), vice-president of the Western Electric Company, will address the 27 Mexican delegates, representing industry, government, education and finance, and the large group of American guests invited to attend, on the subject "The Value of Standards to American Industry."

Also scheduled to speak on the panel with Mr. Levinger are George S. Case, vice-president of the American Standards Association, and Dr. E. C. Crittenden, assistant director of the National Bureau of Standards.

Behind the scenes engaged in planning the conference are David T. Siegel, (1200 North President, Wheaton), president of the Ohmite Manufacturing Company, who is a member of the sponsoring hosts committee as well as a member of Illinois Tech's Board of Trustees.

Dr. Thomas C. Poulter (225 South Spring Avenue, LaGrange), associate director of the sponsoring Armour Research Foundation, is serving on the conference's technical advisory committee.

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Among the top ranking research organizations in the Chicago which will be visited by the group are the laboratories of the Universal Oil Products Company, Joliet Road and Lawndale Avenue. Through these tours and through the discussions on the various phases of industrial research which are scheduled throughout the week, it is hoped that a better understanding of the problems facing the industry of both nations will be brought about.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 25, 1945 945-20

For release: On receipt PDH

MEXICAN-AMERICAN CONFERENCE

CHICAGO, ILL. - Thomas F. Braniff, president of the Braniff Airline, will personally accompany the first contingent of 20 Mexican delegates to the Mexican-American Conference on Industrial Research on their flight from Mexico City to Chicago aboard a chartered plane of that line.

Including a score of Mexico's top-ranking industrialists, educators, financiers and government officials, this group is expected to arrive at Chicago's Municipal Airport shortly after 8:00 p.m. Saturday evening following a 13-hour flight from their capital city. A second group of 15 will land two hours later for the week-long conference sponsored by the Armour Research Foundation of Illinois Institute of Technology.

On Sunday afternoon, September 30, activity will begin with a luncheon and tour of the Northwestern University campus led by Dr. Franklin B. Snyder, president of the University, after which Admiral Arthur S. Carpender will be the host for a dinner program at the Great Lakes Naval Training Center.

On Monday morning the entire group will meet at the Chicago Club where Mayor Edward J. Kelly, Dr. Henry T. Heald, president of Illinois Institute of Technology, and Harold Vagtborg will extend an official welcome and trace the general pattern of industrial research in the United States.

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FIRST ADD MEXICAN-AMERICAN CONFERENCE

For the next six days, through Saturday, October 6, delegates will divide their time between inspection tours of top-ranking college and industrial research organizations and panel discussions on many of the immediate problems connected with technological research for industry which must be faced by both nations.

Through this medium it is hoped that a closer understanding of the work which is at present being carried on in both the United States and Mexico will be brought about with beneficial results to the overall industrial program of both countries.

Leaders from all phases of industry and science, both applied and educational in scope, will be included among the 200-odd representatives to the conference. Radio broadcasts and wire recordings of the proceedings will carry many of the conference highlights throughout Mexico and all of South America.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 25, 1945 945-21

For Release: On Receipt PLH

WIRE RECORDER DEMONSTRATION

CHICAGO, ILL. -- A first-hand preview of potential applications of wire recording as related to spot news coverage and on-the-spot interviews was witnessed by ten top-ranking educators and radio executives from all corners of the United States last week (September 18) at a special meeting of the Council on Journalism in Chicago.

Composed of five members of the National Association of Broadcasters and a similar number from the American Association of Schools and Departments of Journalism, the committee met for an all-day session at the Palmer House.

Following lunch, Harry Creighton, WGN's top special events man, conducted an interview with NAB promotion director Arthur Stringer on an Armour magnetic wire sound recorder during which the latter discussed the organization and purpose of the council. The interview was played back immediately to emphasize the high fidelity, the simplicity of operation (Creighton had never before handled a wire recorder) and other inherent advantages of wire recording over ordinary methods of radio recording.

Lucius A. Crowell, president of the Wire Recorder Development Corporation, 135 South LaSalle Street, which handles the licensing program for Illinois Tech's Armour Research Foundation, then spoke briefly on the development

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of various phases of wire recording which may affect radio and newspaper coverage.

Discussing the possibility of wide-spread usage of Armour wire recorders in the near future, Crowell predicted that several licensees of the corporation will be able to begin initial production shortly after the first of the year with more wide-spread production getting underway by the summer of 1946.

He also emphasized, in response to numerous inquiries, that neither the corporation nor the Armour Research Foundation are engaged in producing the recorder but that, through the corporation, individual manufacturers are licensed for this purpose. Royalties are returned to the Foundation for further recorder research and development, the results of which are transmitted equally to all licensees, in effect providing them with an outstanding scientific service at no additional cost.

Referring to some of the advantages which will make wire recording an outstanding medium for radio, educational and journalistic use, Crowell cited in particular the immediate playback feature whereby the recording may be replayed at once, without any processing whatsoever, as soon as the wire is rewound on the spool. A new high-speed rewind is expected to be incorporated shortly whereby a rewind speed of from 10 to 1 up to 15 to 1 may be attained.

Members of the council who were in attendance at the Chicago meeting included Fred S. Siebert, department of journalism, University of Illinois, Chairman; Arthur Stringer, director of promotions, NAB; Mitchell V. Charnley, department of journalism, University of Minnesota; H. Quentin Cox, War Dinance Division, Treasury Department and Station KGW, Portland, Oregon; I. Keith Tyler, director of radio education, Ohio State University; Arthur R. Kirkham, vice-president, KOIN, Portland, Oregon; William Ray, director of news and special events, NBC Central Division; Charles L. Allen, department of journalism, Northwestern University; E. R. Vadeboncoeur, Station WSYR, Syracuse, N. Y. and chairman of NAB Radio News

Committee; F. K. Baskette, department of journalism, Emory University; Karl Koerper, managing director, KMBC, Kansas City; and A. Fahy, general manager of KABR, Aberdeen, South Dakota.

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Date: September 27, 1945

For Release: On Receipt

MEXICAN-AMERICAN CONFERENCE

Exclusive to Larry Wolters, Chicago TRIBUNE

CHICAGO, ILL. -- Some 60 miles of .004-inch wire, enough to stretch from Chicago to Racine, Wisconsin, will be used to record the proceedings of the week-long Mexican-American Conference on Industrial Research to be held in Chicago beginning next Monday, October 1.

Together with an Armour magnetic wire sound recorder, the complete recording will be sent to Manuel Avila Camacho, president of Mexico, by the Armour Research Foundation of Illinois Institute of Technology which is sponsoring the conference.

In the event that President Harry S. Truman is not able to attend one or more of the sessions in person, this complete recording, together with a wire recorder, will later be presented to him in Washington.

From these recordings, bilingual reports in both English and Spanish will be transcribed and published for general distribution, with all formal activities and discussions included exactly as they occurred at the time.

According to Russell J. Tinkham, physicist at the Research Foundation, the recorders which will be used in this undertaking will not be commercial models but rather Standard Model 50 machines, similar to those used extensively by the armed forces in the Pacific, recording on a medium carbon steel wire.

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Date: September 27, 1945

For Release: On Receipt

MEXICAN-AMERICAN CONFERENCE

Exclusive to Larry Holmes, Chicago Tribune

Chicago, Ill. -- [illegible] Mexican [illegible] from Chicago [illegible], [illegible], with [illegible] of the [illegible] in Chicago [illegible].

[illegible] complete record [illegible] one [illegible] Mexican [illegible] ing the Conference.

In the event the President [illegible] attend one or more of the sessions in person, [illegible] complete recording [illegible] with a wire recorder. [illegible] Mexican [illegible].

Proceedings [illegible] Chicago will [illegible] activities [illegible].

[illegible] Foundation, the recorders which will be used [illegible] commercial models but rather [illegible] 40 [illegible] extensively by the Armed Forces in the Pacific, [illegible] steel wire.

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FIRST ADD MEXICAN-AMERICAN CONFERENCE

Recent technological accomplishments in the field of wire recording have made recording at slower speeds possible. One-third of the required 60 miles of wire, needed to record the scheduled 15 hours of activity at the conference, will be sufficient to record for an identical length of time on commercial recorders of the future, said Tinkham.

Inasmuch as 50-cycle current is used throughout Mexico, as contrasted to the 60-cycle current which is prevalent in this country, one of the two machines which will be used to record the conference proceedings will be operated at 5/6 normal speed. Thus the discussions will be reproduced at a normal rate when played back on the slower current south of the border.

Instead of recording most of the panel discussions and speeches on-the-spot, as has been the general procedure heretofore, proceedings from the Chicago Club and Blackstone Hotel will be carried via a standard broadcast remote line to the Foundation where the recorders will actually be stationed.

This procedure, said Tinkham, will do away with the necessity for transporting and setting up a-c convertors wherever the recordings are to be made.

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THAT ADD ELECTRO-MAGNETIC CONTENT:

Recent technical accounts (April) in the Field or Stereo recording have made reviewing an clever & most practical. Due- [illegible] to which or why, needed to repeat the so called [illegible] obtained [illegible] the [illegible] Phonogram, will be sufficient to record [illegible] on [illegible] length of time on commercial recorders of the future, with Tinnies.

Tinnies is 30-grade [illegible] [illegible] [illegible]

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 27, 1945 945-22

For release: On receipt

MEXICAN-AMERICAN CONFERENCE

Industrial research would seem to be a matter of dollars and cents in Mexico if the number of financiers and others interested in the banking and financial structure of the country in attendance at the forthcoming Mexican-American Conference on Industrial Research here next week is any criterion.

Eduardo Suarez, minister of Hacienda y Credito Publico in President Manuel Avila Camacho's cabinet (a position synonymous with the U. S. Secretary of the Treasury); Eduardo Villaseñor, director general of the Banco de Mexico (a position similar to the U. S. Governor of the Federal Reserve System); and Gustavo P. Serrano, minister of Economia Nacional in Camacho's cabinet (a position synonymous to the U. S. Secretary of Commerce); are only a few of the 36 delegates important in the business, financial and industrial fields.

The idea for the conference itself, which is being sponsored here from October 1 to 6 by the Armour Research Foundation of Illinois Institute of Technology, came from a research project which the Foundation has been carrying on in Mexico for the Banco de Mexico for the past year.

A corps of specialists from the Foundation staff under the direction of Dr. Francis Godwin, associate director, have been in Mexico since last October making a "technological audit" of the country. Purpose of the survey is to show how the country can be industrialized quickest and with the greatest use of raw materials available in that country.

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FIRST ADD MEXICAN*AMERICAN CONFERENCE

A similar project for Argentina was also carried out by Dr. Godwin and his staff a few years ago.

The conference grew out of the Research Foundation's Mexican project. Its purpose is to show the industrialists of Mexico what research has done for the United States and how it can best be used to pay off in Mexico.

Guests to the conference will arrive at the Chicago municipal airport at 8 p.m., Saturday, September 29, aboard a chartered Braniff airlines plane. Tom Braniff, president of the line is also making the flight with the delegates.

Sunday is to be spent in a tour of Northwestern University's Technological Institute and in a visit to Great Lakes Naval Training Station.

The conference starts in full swing Monday with six days of panel discussions, visits to laboratories, donners and cocktail parties in store for the guests.

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N.B. (Complete list of guests and program is enclosed.)

ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 29, 1945

Special Note:

One of the 1945 ten best dressed women in the world, Mrs. Eduardo Villasenor, wife of the Director General of the Bank of Mexico, will be in Chicago October 1 to 6. She is accompanying her husband to the Mexican-American Conference on Industrial Research, sponsored by Illinois Tech's Armour Research Foundation.

During her week's stay at the Blackstone hotel, Mrs. Villasenor will be available for interviews and pictures. The Illinois Tech News Bureau will be glad to arrange interviews.

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ILLINOIS INSTITUTE OF TECHNOLOGY NEWS BUREAU
FRANK E. WHEELER, DIRECTOR

Date: September 29, 1945

Note to desks:

An attempt to get a complete press book on the Mexican-American Conference on Industrial Research including complete copies of all speeches, biographical material on speakers and guests, etc., has been a failure largely because wires, phone calls, etc., have failed to produce anywhere near all of the material.

Accordingly we are trying to handle it on a day-to-day basis. This mailing will include all of the material available on the sessions through Monday. A mailing Monday morning will give you all available for the next few days, etc.

Some speeches which are not available now may be available at the Press room (Oak room) of the Chicago Club, Monday morning.

For any reports direct from the conference please call me in the Press room at the Chicago club (HAR 1825) or the Press room at the Blackstone hotel (HAR 4300) depending where that session of the conference is scheduled.

Frank E. Wheeler

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